CATALOGUE '69/70

FALLER

869 GB

HELVETIA VERSICHERN

FALLER

CATALOGUE '69/70

AUTO MOTOR SPORT offers you more "play" than a large-scale racing circuit – **A·M·S** is also adaptable as a **racing circuit** complete with two or four lane banked curves, with a few brand-new extras, such as loop, seesaw, jumping platform. Numerous high-geared car models are at your disposal.– A·M·S remains unsurpassed as a realistic game of **traffic operations:** roadway system with intersection, turn-off, traffic lights, overpasses and low-geared cars to simulate the actual traffic conditions of cities. Add FALLER buildings of historic or modern styles – just as you prefer it.– **A·M·S** can also be combined with your H0-train and thus increases its value.

The whole family will like: **AUTO MOTOR SPORT**

FALLER-MODELLING H0 offers the largest choice in its kind. Some models will fit nicely on a shelf. On others you'll detect many details which in turn will direct your attention to observe nature in a more understanding manner. The modeller knows that the impression one gets from looking at a layout depends decidedly upon the choice of models. FALLER-stations and lineside structures, houses of all sorts, city building kits and especially the electro-models enhance a layout in a most harmonious way.

Airplane model kits 1:100, appreciated by collectors and hobbyists, truly realistic models in every detail, all in one scale.

HiTcar – the toy by FALLER: requires no electricity. Something for boys and girls. And not only for the youngsters. A toy which presents no problems, yet full of interesting "hits". **HiTcar** can be set up easily, you can play with it everywhere, indoors, outdoors – anywhere at home or en route. HiTcar presents many accessories which can be had separately and which you can fit into the raceway anywhere, take them out and re-set them at another location. Above all, **HiTcar** offers many fast autos. And how colourful they are! And it is they who bring you most of the fun with this game.

HiTcar

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FALLER

GEBR. FALLER GMBH
FABRIK FEINER MODELLSPIELWAREN
7741 GÜTENBACH/SCHWARZWALD

3901 Gift Set A·M·S Beginner's Outfit

3901

Gift set 3901 contains an oval circuit with guard rails, 2 cars for use on DC, 2 hand throttles.

A good start: With this low-priced beginner's outfit you have already laid ground for a future extension as a **racing circuit** or **traffic layout.**

The electrical system is extremely simple, being based on use of DC, which needs almost no explanation. The two cars are high-grade models and are like all our other A·M·S vehicles. All FALLER A·M·S cars will run on this DC circuit. And it is quite possible to run 2 cars in the same lane for "chase" races or for "city traffic" operation.

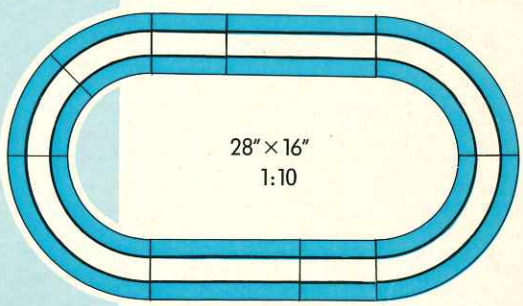
FALLER A·M·S is intended for **tabletop** use. It is characterized by its **minimal space needs,** yet offers an endless variety of layout patterns. A large assortment of **accessories for scenic effects** is at your disposal.

A well-illustrated booklet with many suggestions how to extend the layout into proper racing circuits is included in each 3901 set.

5656

5637

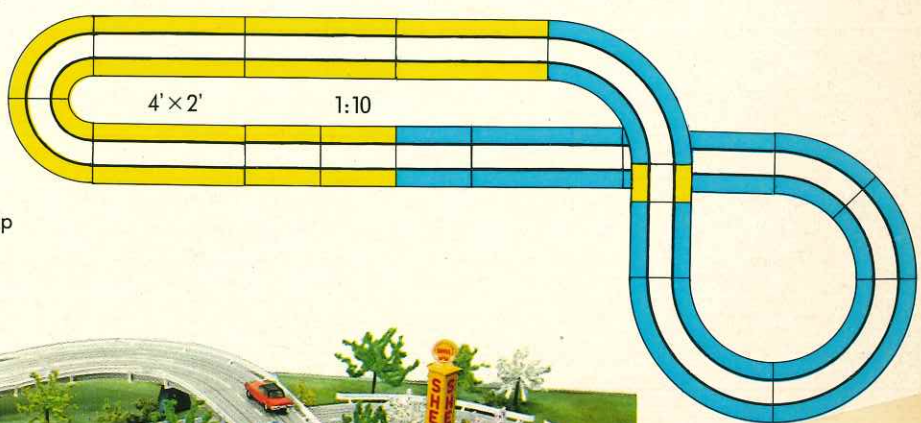
4033 4033



3901+
2×4120
1×4121
1×4491
1×4788

The oval of starter set **3901** (blue) was extended by adding straight sections 4120 and 4121 (yellow) and narrow turn 4491 (yellow)

The same figure-8 can be set up in several different ways.



Gift Set "Racing Circuit"

Something for "fast" people:

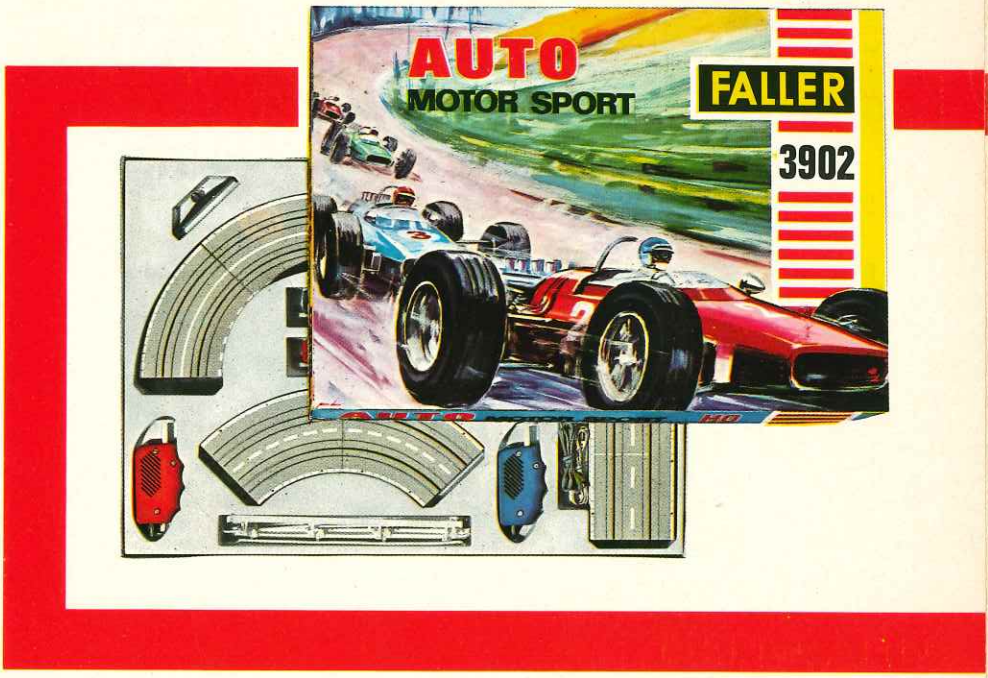
A Figure-8 Circuit complete with banked curve, piers and guard rails, 2 formula I-race cars, a newly developed model, new chassis, runs faster than any of the other A·M·S cars, 2 hand throttles and 1 transformer 3514, sufficient to operate 6–8 cars.

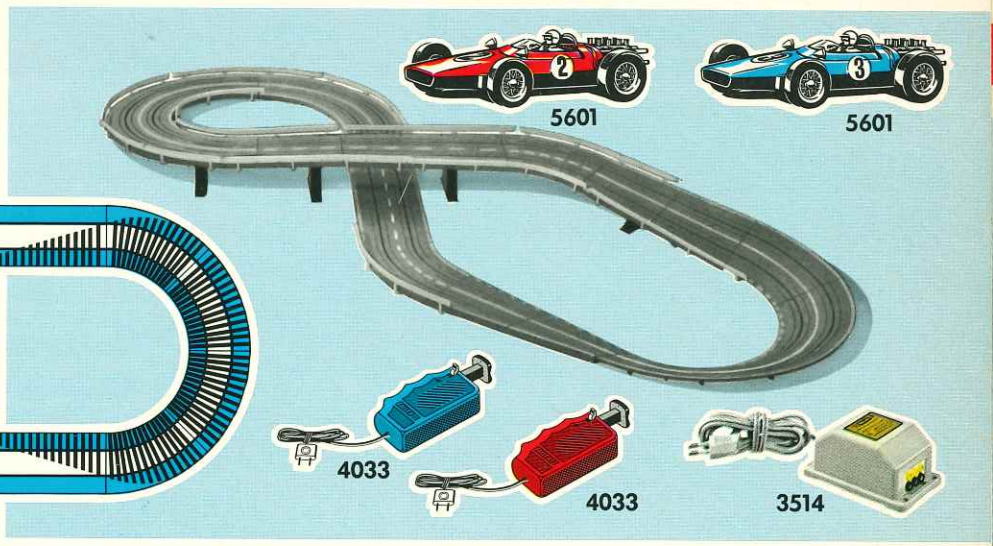
The new terminal roadway 4702 permits same-lane traffic of 2 cars for "chase" races. An interesting feature is the banked curve with an angle of 30° and approaches with an angle of 15°.

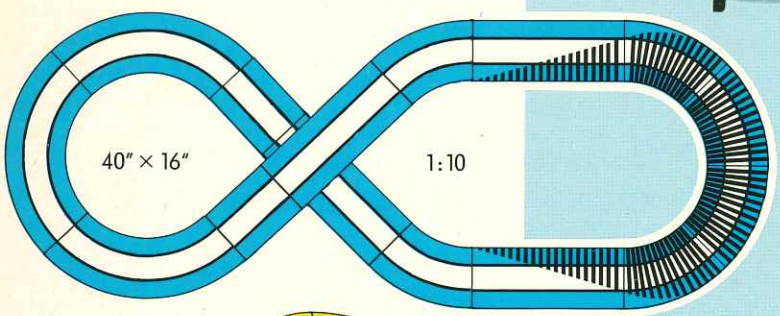
Thus the possibilities for a future extension of a double-lane race circuit with banked curve are given.

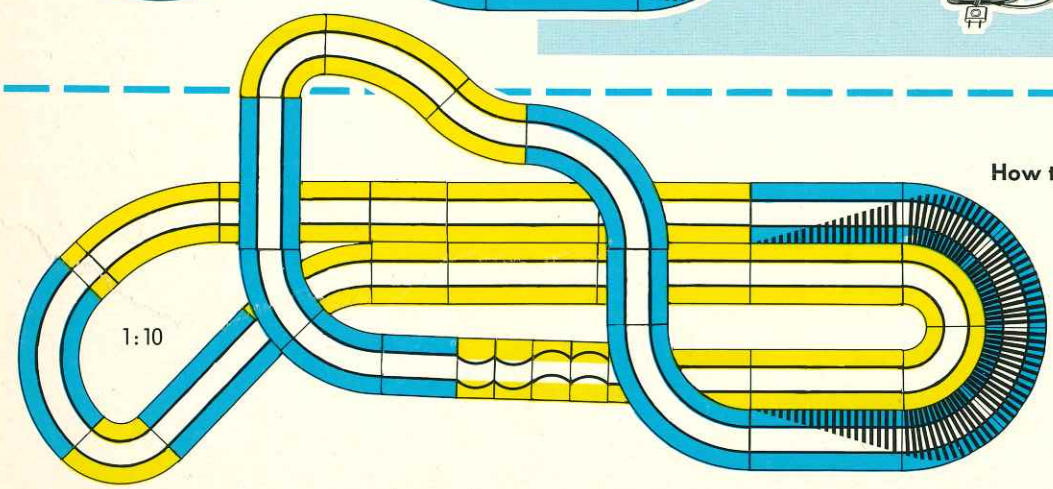
*

A·M·S Post 1 – "RACING" describes in detail how to construct layouts and how to expand them. See also page 18.







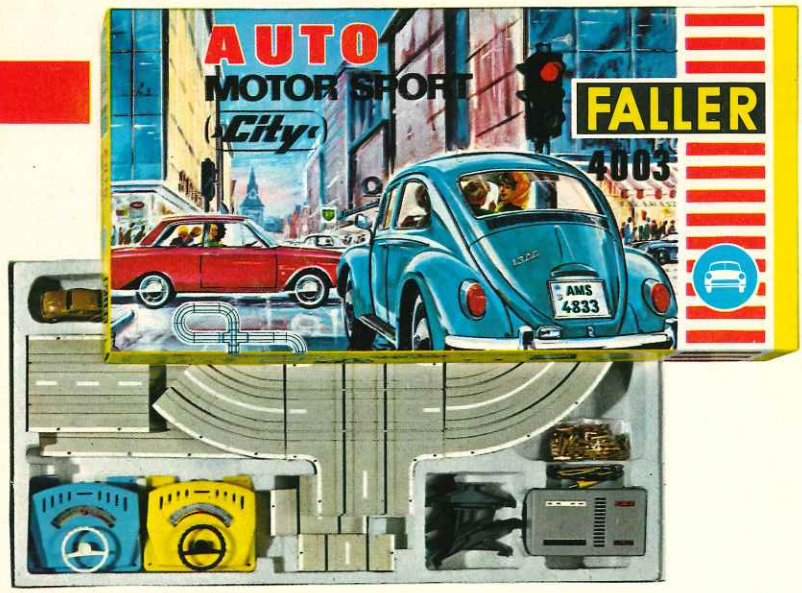


How to build this circuit:

3902+
4 × 4120
1 × 4121
1 × 4245
1 × 4445
2 × 4491
1 × 4741
1 × 4788

By adding several roadway sections and a few scenic effects to **3902,** you will get the circuit as shown here.

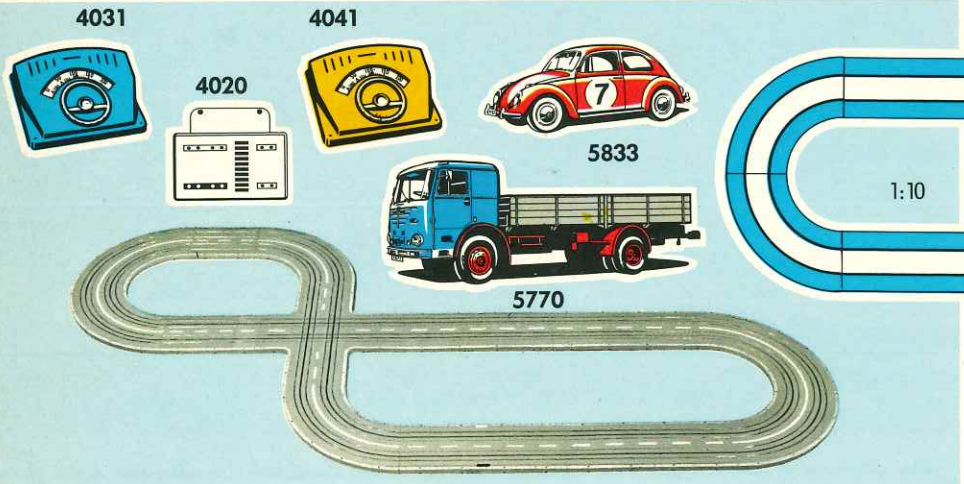
4003 Traffic Set

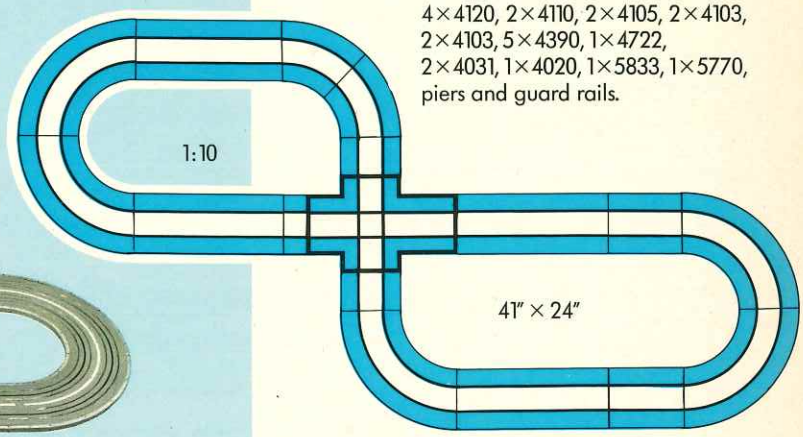


The 4003 "City" set is intended mainly as a starter set for traffic layouts. It contains a crossroads and 2 cars geared for city traffic speeds. These vehicles have the same flat motor as all other FALLER A·M·S cars, but for this special purpose they are geared down for low speed. Consequently set 4003 contains hand control 4031 instead of the hand-throttle usually found in racing sets.

The universal switch-board 4020 serves as the core of the hookup and as distributor for power. You can use whichever you wish, a power pack with DC output at 12 volts or a transformer giving 12–16 Volts AC.

To operate 2 cars one behind the other on the same lane, you must use the AC power source. **4003** is well adapted for expansion with turnoffs, traffic lights, and all that sort of thing. For details on this kind of expansion, see our brochure "A·M·S Post 3 – TRAFFIC", which is full of information and layout suggestions.

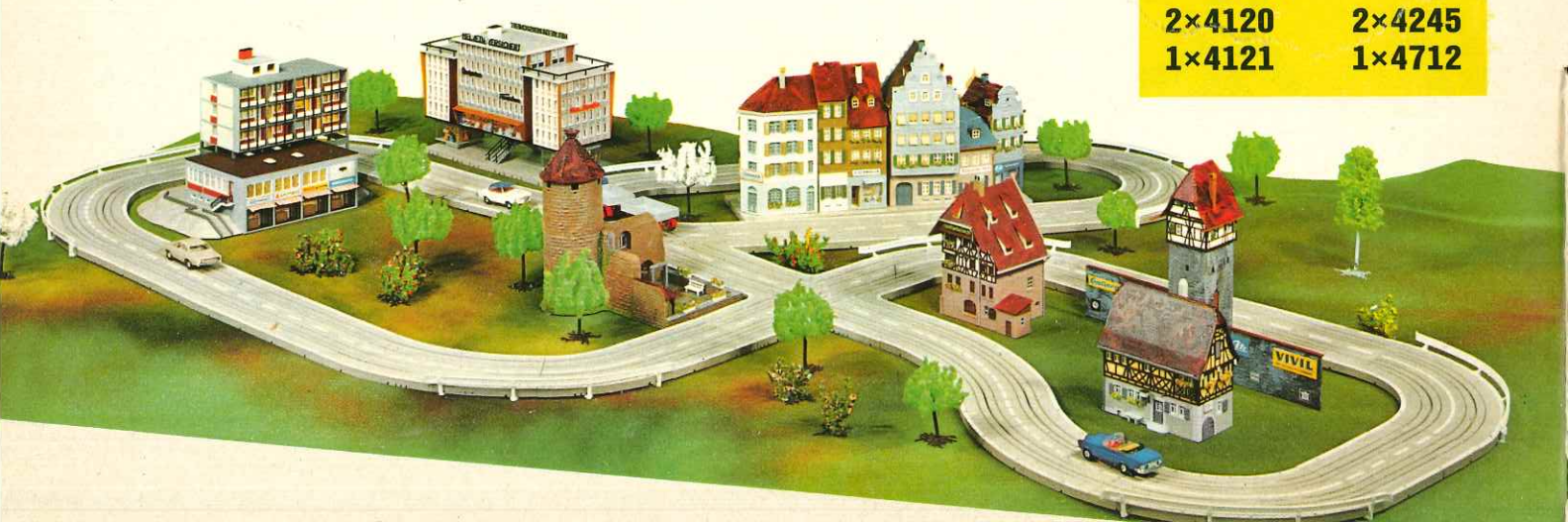




Contents of 4003:
4×4120, 2×4110, 2×4105, 2×4103, 2×4103, 5×4390, 1×4722, 2×4031, 1×4020, 1×5833, 1×5770, piers and guard rails.

This picture illustrates the basic pattern of 4003 by adding double–lane turn-off 4712.

4003+
2×4120 2×4245
1×4121 1×4712



4004 Racing Set with 30° Banked Curve

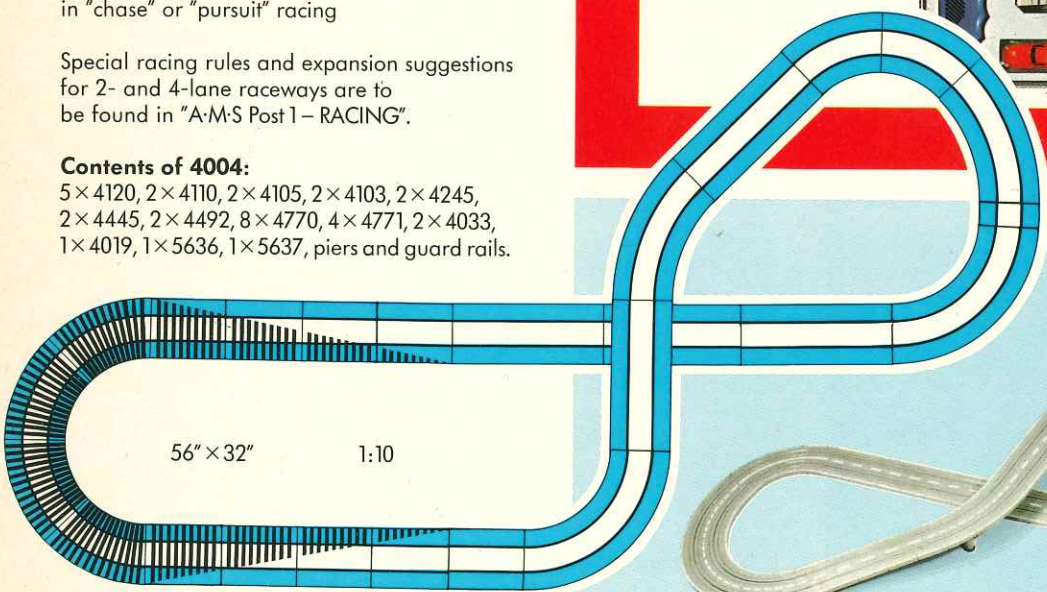
4004 is the basic set for those who want to use A·M·S for **racing** and plan to expand. It contains a figure-8 of roadway with banked curve of 30°.

Banked curve and approaches enable you to set up a very enjoyable raceway on the confined space of a table-top. **4004** also contains 2 GT racing cars with flat-armature motor. The flat-armature motor racks up 26000 rpm, running light, which would work out at a speed of about 210 scale mph. The models run at about 2 to 2.5 actual miles per hour.

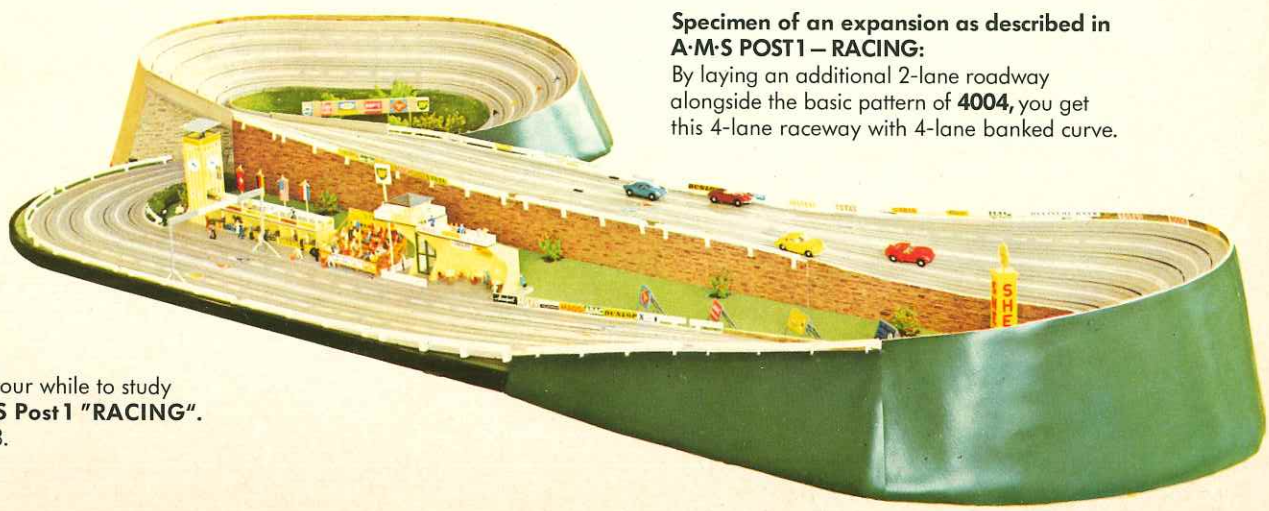
The universal switchboard 4019 that comes with 4004 enables you to race a car in each of two parallel lanes on DC or 2 cars in each of two lanes, one behind the other on half-wave current. In this way you can indulge in "chase" or "pursuit" racing

Special racing rules and expansion suggestions for 2- and 4-lane raceways are to be found in "A·M·S Post 1 – RACING".

Contents of 4004:
5×4120, 2×4110, 2×4105, 2×4103, 2×4245, 2×4445, 2×4492, 8×4770, 4×4771, 2×4033, 1×4019, 1×5636, 1×5637, piers and guard rails.



8×4120
2×4121
2×4245
2×4445
4×4770
6×4771
6×4772



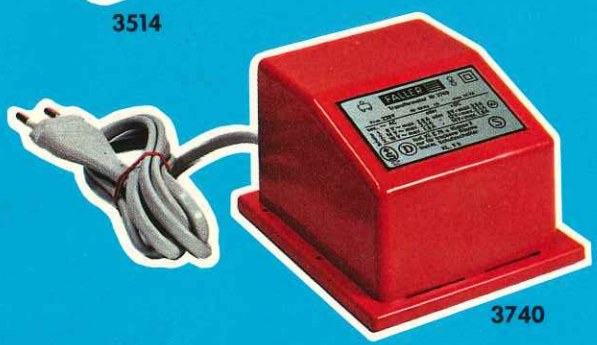
Specimen of an expansion as described in A·M·S POST1 – RACING:
By laying an additional 2-lane roadway alongside the basic pattern of **4004,** you get this 4-lane raceway with 4-lane banked curve.

It is well worth your while to study **FALLER's A·M·S Post 1 "RACING".**
See also page 18.

ELECTRICAL ACCESSORIES

Transformers

3514



3740

Hook-up accessories

3808

4019

4031

4033

4034

The electro-technical equipment for our A·M·S series is clearly devised and corresponds to the technical requirements as they are laid down in general rules.

Both A·M·S and the other FALLER electro-models (page 44) combine to form additional opportunities in equipping model layouts.

3514

Transformer, 220 volts **AC,**
output 16 volts **AC,** 0.8 amperes. Thermal overload protection, standard 2.5 mm output sockets. Especially adapted for FALLER-A·M·S roadways, for all FALLER electro-models, such as pump, water mill, wind mill, saw mill, airplane motor, etc., and to illuminate FALLER model buildings.

3740

Universal Transformer, 220 volts **AC,**
output variable at 8-14-18 volts **AC** and at 6-12-14 volts **DC.**
Both kinds of current may be drawn at the same time. Total load capacity 40 VA, standard 2.5 mm output sockets.
Suitable for operating all FALLER electro-models.

3808

Rectifier
Output 12 volts **DC.** Connects with transformer 3514.
Suitable for FALLER A·M·S racing, and also for larger scale racing systems.
Load capacity up to 0.8 amperes.

4019

Universal switchboard
for operating FALLER A·M·S roadways either for racing (**DC**) or for city traffic (**AC**), that is two cars in the same lane. By switching to **DC** your cars will attain higher speeds.

4031

Speed control
to be placed on table. Mock steering wheel regulates and sets speed. Can be hooked up to universal switchboard 4019 or to terminal roadway 4702.

4033

Hand throttle
Resistance 0-120 ohms. Speed regulation by means of thumb pressure. Once released, the button will revert to position "0". Hook-up as 4031.

4034

Push-button panel (4 switching units).
For use where momentray application of current is needed. Continuous flow of current by turning button while it is depressed. Several 4034's can be put together to form a large bank of controls.

AUTO MOTOR SPORT for traffic use

A·M·S can be very effectively used for all conceivable applications in connection with FALLER H0 scale models.
Traffic lights at street intersections are under the control of an automatic device which changes the lights and at the same time controls traffic movements. The result are traffic situations just like those in everyday life.

4036 3-color traffic light, red-yellow-green, for manual or automatic control.

4037 Boulevard-type traffic light, otherwise like 4036.

4038 Level-crossing warning with red blinker, operated automatically by approaching train.

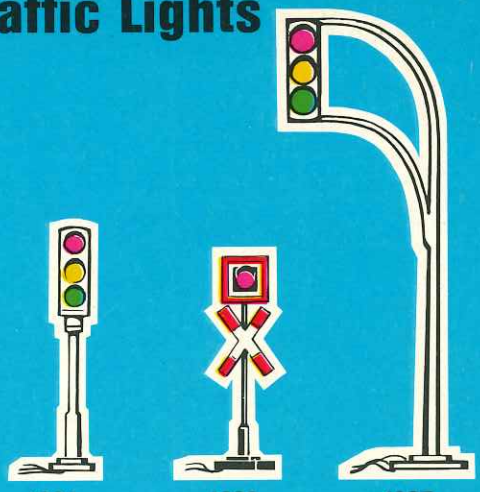
4040 Base set in 4 parts for mounting traffic lights in conjunction with intersection 4722.

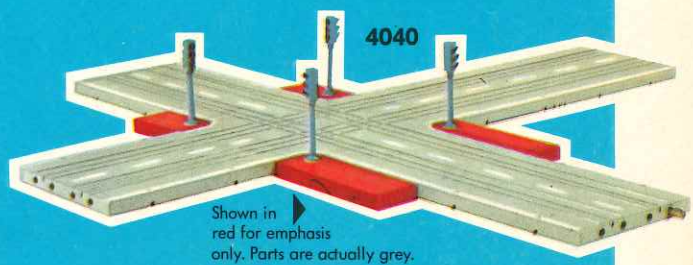
4041 Traffic-light controller, automatic, for use with one or more crossroads. Colors change red-yellow-green, and period of change can be regulated. Can also be set for blinker, yellow for off-peak hours or red for grade crossing.

4043 Distributor panel, four sockets (not shown)

4044 Distributor panel, 4 rows of four sockets each.

Traffic Lights





Shown in red for emphasis only. Parts are actually grey.

4901 TOTAL column with lap counter, electric counter for 2 cars, with contact section, ready mounted.

Lap Counter

The TOTAL column has a clock-dial whose two hands count the laps separately for each of the two cars.

Keeping count of the laps is a difficult job at the races. At the Nürburgring more than 80 cars may be starting at the same time, and especially in the first couple of rounds the team of timekeepers have a very strenuous time.

In model racing, too, it's quite a job to keep track of these things. To keep reliable track of the number of laps run by each car, the automatic lap counter should be used. The 4" contact section should be placed just before the finish line. The starting vehicle stands just past this contact but before the start line.
Normally 12 laps are run, which leaves the hands of the counter at 0 when the race is over.

A·M·S CARS

Passenger cars

with flat-armature motor bear numbers 56••

NEW

5601 Formula I racing car

5632 Opel-Diplomat

5633 VW 1300

5635 Porsche 911

5636 Ferrari GT

5637 Porsche GT

5639 BMW 2000 Coupé

5651 Mercedes 280 SL Coupé

5652 Mercedes 280 SL open

5653 Jaguar E

5654 Citroen DS 19

5655 Fiat 1800

5656 Cadillac Coupé

5658 Mercedes 300 SE Coupé

Special units

with flat-armature motor 57••series

5774 Ambulance with flashing blue light

5776 VW police car with flashing blue light

5777 Opel police car with flashing blue light

5784 Minibus

5771 Büssing truck

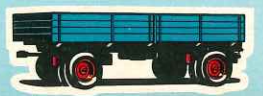
5780 ARAL tank truck

5783 Dump truck

5781 Tow truck

Vehicles without motor

5969 Trailer



5972 Truck trailer

Cars for city traffic operation

with flat-armature motor and low gearing have numbers 58••

5832 Opel-Diplomat

5833 VW 1300

5834 Ford 17 M

5851 Mercedes 280 SL

5854 Citroen DS 19

5873 VW-Bus

Numbering system for A·M·S cars

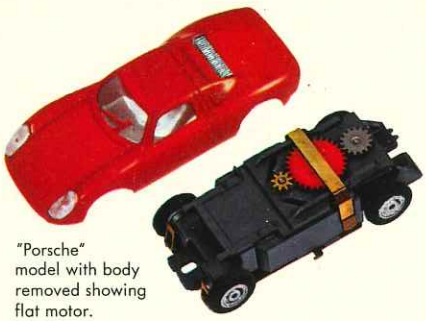
Car kits without motor	**51 •• series**
Car kits with flat-armature motor and low gearing for city-traffic operation	**52•• series**
Car kits with flat-armature motor	**53 •• series**
Passenger cars with flat-armature motor	**56 •• series**
Special units (police cars, trucks)	**57 •• series**
Cars with flat-armature motor and low gearing for city traffic operation	**58 •• series**
Vehicles without motor (trailers)	**59 •• series**

The last two digits (••) indicate body style.

Auto kits with flat-armature motor 53•• series

The improved flat-armature motor is available either in a complete car kit (53 •• series) or as motor kit (B-4895). Gear ratio is 1:2.75.
On 12 volts DC the armature, while idling, rotates at 26,000 rpm, drawing 120–150 mA. Under load it rotates at 4,000–5,000 rpm while drawing 200 mA. The precision-built armature with its high-class commutator acquires an unsurpassed driving force, while the wear remains negligible.

A well-illustrated and easy to follow set of directions comes with each kit.



"Porsche" model with body removed showing flat motor.

Complete Car Kit including motor

Car kits complete with motor (53 •• series)

5335 Porsche 911

5339 BMW 2000 CS

5354 Citroen DS 19

NEW

5301 Formula I-racing car

5336 Ferrari GT

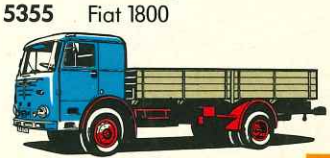
5351 Mercedes 280 SL

5355 Fiat 1800

5333 VW 1300

5337 Porsche GT

5353 Jaguar E



5270 Truck, 2 axles NEW

Car kits without motor (51 •• series).

Use for standing traffic or to exchange body styles.
Add B-4895 and you have a complete, ready-to-run car.

5132 Opel Diplomat
5133 VW 1300
5134 Ford 17 M
5135 Porsche 911
5136 Ferrari GT
5137 Porsche GT
5151 Mercedes 280 SL
5153 Jaguar E
5155 Fiat 1800
5156 Cadillac
5158 Mercedes 300 SE
5173 VW Bus

Spares for road way and cars

4889

Metal clips
(Not shown)

4890

A·M·S roadway joiners

4893

Special pick-up shoes,
1 pair, with built-in rectifier. Essential for the "one car behind the other" traffic operation.

4892

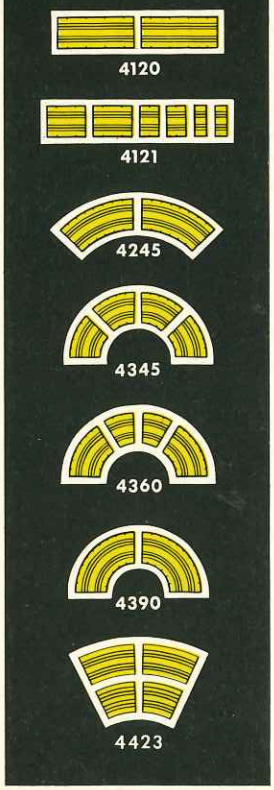
Spare parts for cars (tires, pick-up shoes, hubs, guide-pins, etc.)

B - 4895

Flat-armature motor kit.
This motor is intended for installation in autos of the 51 •• series. It may, however, also be used as exchange motor for your older models. Technical set-up as in 53 •• series.

ROADWAY SECTIONS

Double-lane 1:20



4120
8" straight, 2 pcs.

4121
Straights, 2 × 4"
3 × 2", 2 × 1⅛"

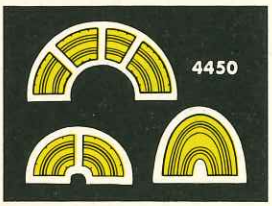
4245
10⅛" r. curves:
two 45° segments

4345
6" r. curves:
four 45° segments

4360
6" r. curves:
two 30° and two 60° segments

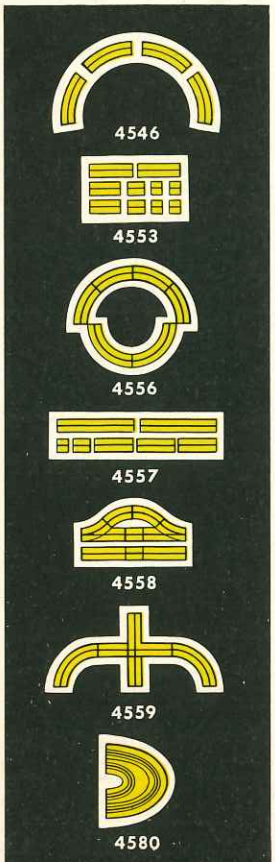
4390
6" r. curves:
two 90° segments

4423
22.5° segments:
2 ea., 10⅛" and 14¾" r.



4450
S-curve set, various curves and 180° hairpin turn, especially for expanding racing layouts.

Single-lane 1:20



Refer to page 14 for more roadway sections

4546
Intermediate curve (7½" r.)
4 pcs., single-lane,
45° segments

4553
Straights: 4½", 3⁹⁄₁₆", 1¾", 1⅛".

4556
Mixed curves

4557
Straights:
8", 4", 1⅞" and 1⅛".

4558
Turnoff set
8 pieces

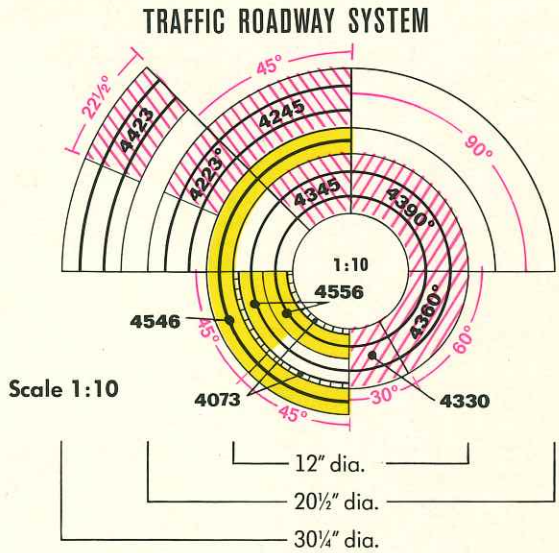
4559
Crossroads set
5 pieces

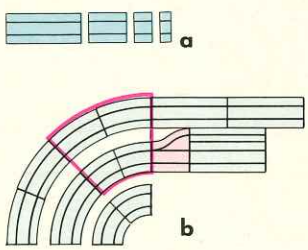
4580
180° Hairpin turn
2 × single-lane

FALLER A·M·S

The Roadway System

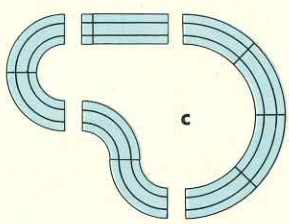
Straights and curves of various radii can be assembled in an infinite variety of ways.
The parts shown here are drawn to a scale of 1:20, and the following notes will elucidate their special uses:



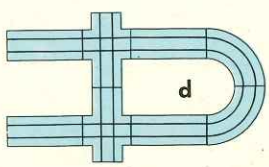


a:
To lenghten a roadway, normally the 8" or 4" straights are used. The 2" and 1⅛" lenghts are for adapting where needed.

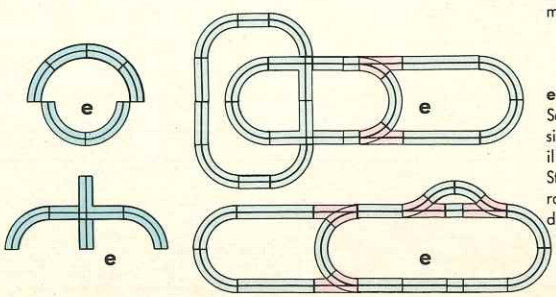
b:
2 pairs of 22.5° curves, radius 6" and 10⅛" for flat parallel curves, especially for racing or for turnpikes.



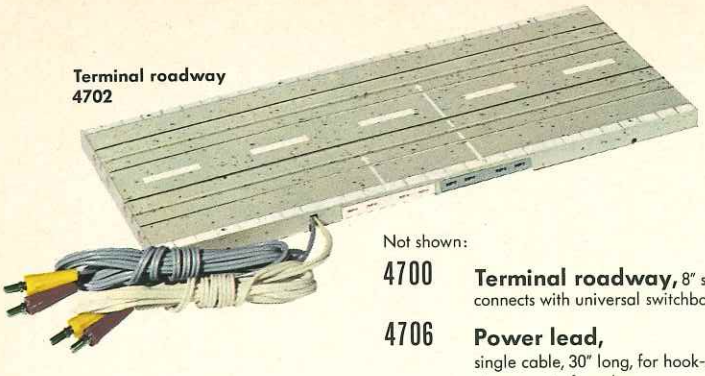
c:
The wide-radius curves fit just inside Märklin's sharpest railroad curves. The small curve and adjoining S-curve of like pieces (4390) exactly match a semicircle of the wide curves. This leaves a gap of 9⅛" which is just filled by 4120 plus 4103 (from set 4121).



d:
Double-lane double crossroads consist of crossed long and short straights at 90°, off-center. This arrangement permits crossroads in minimum space. A double crossroads thus exactly matches a semicircle of 4390.



e:
Sets of single-lane turnoff and single-lane crossroads are best illustrated by the sketches. Straights and curves of various radii can be assembled in many different ways.



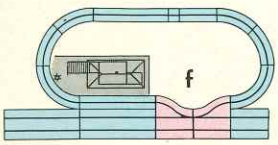
Terminal roadway
4702

Not shown:

4700 **Terminal roadway,** 8" straight, connects with universal switchboard.

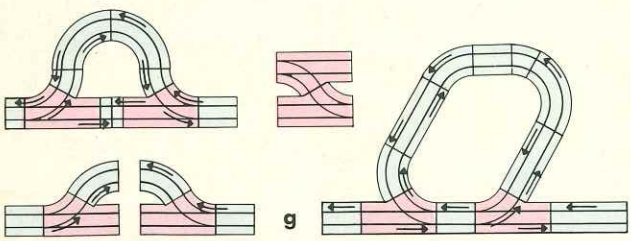
4706 **Power lead,** single cable, 30" long, for hook-up at any part of roadway.

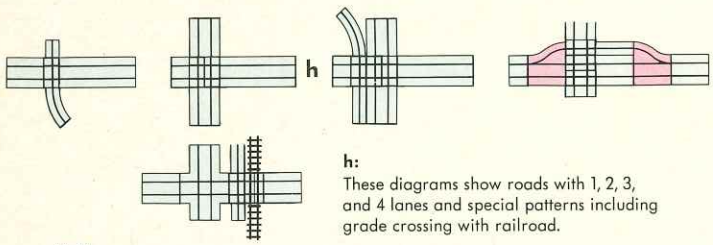
4707 **Extension cord,** double-cable, 5' long, with plugs and coupling, especially suited to extend power lead of controls.



f:
4710 leads traffic out of the right lane into a single-lane road. Set consists of two parts, one with electric switch. The other is merely a trailing switch with no moving parts, for putting traffic back in lane, usually at some other location. For right-hand traffic only.

g:
Double turnoff for two-way traffic, naturally always from the right lane, as shown here. Two 30° and two 60° curves come with the set, so you can form either a parallel roadway or a 90° intersection. Study the diagrams.





h:
These diagrams show roads with 1, 2, 3, and 4 lanes and special patterns including grade crossing with railroad.

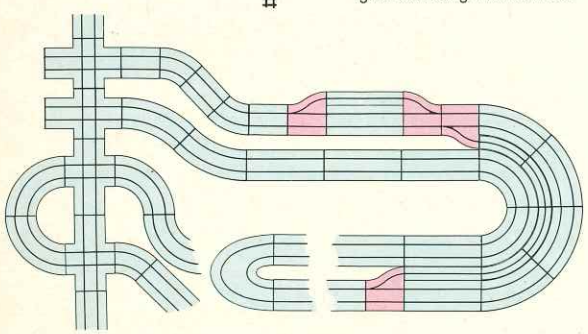


Illustration at left shows use of crossroads 4722 in connection with curves 4390.

4702

Terminal roadway,
universally adaptable, 8" straight, connects with transformer by means of 2 × 30" double-cables. Built-in diodes. Suitable for the "one car behind the other" traffic operation. 4 sockets for connecting controls.

4701

TV-interference suppressor,
8" straight, use only, if radio and TV-interference occurs.

4710

Turnoff
4" straight double-lane, single-lane turnoff plus 8" single-lane straight. Can be operated by using push-button panel 4034.

4712

Double-lane turnoff
for oncoming traffic. For right-hand traffic only. Electrical operation as 4710. Two ea. 30° and 60° curves added.

4721

Crossroads
section, 2 pcs., 1½"; single-lane crosses double-lane.

4722

Double-lane crossroads
with 2" straight.

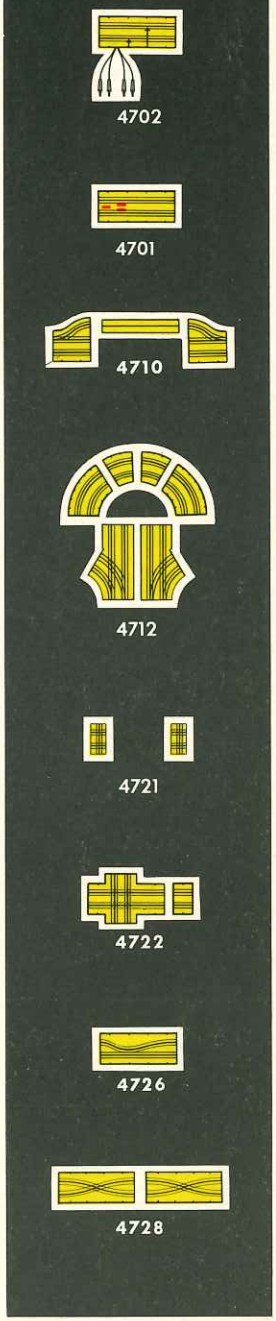
4726

Squeeze,
8" straight. Quite realistic. Of two approaching vehicles, only one can have the right of way.

4728

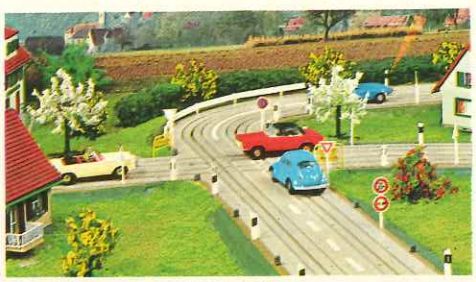
Crossover,
8" straight, 2 pcs.

Additional roadway sections on pages 14 and 15.



FALLER

Right-hand turnoff (4710)



Double crossroads (4722)

Squeeze (4726)

Special Roadway Sections
1 : 20

4741

4741
Arched roadway,
four 2" pcs.,
2 concave,
2 convex.

4445

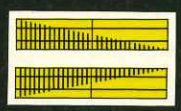
4445
Two 45° segments of 10¼"
r. curve,
fits snugly inside 4245.

4491

4491
Two 90° segments of
4¼" r. curve

4492

4492
Two 90° segments of
7½" r. curve


4770

4770
Eight 4" pieces of approach
roadway, straight,
each skewed 7.5°, four right,
four left.

4771

4771
Two 45° segments of 7½"
r. curve, banked 30°.

4772

4772
Four 22.5° segments
of 10¼"r. curve,
banked 30°.

4777

4777
Banked curve, 6 pieces,
8" ramps on either side,
from a zero to 15 degree
angle, curves inclined from
15 to 30 degrees.

NEW

4740

4740
Lap counter, for two lanes,
8" straight, counts mechanically
up to 10 laps.

NEW

4747

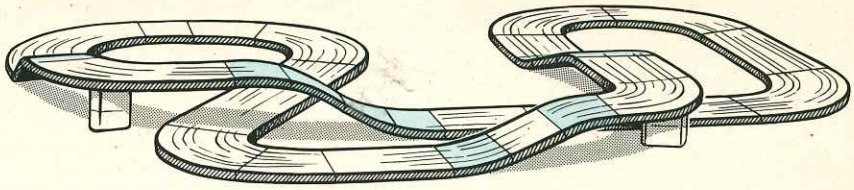
4747
Loop

NEW

4748

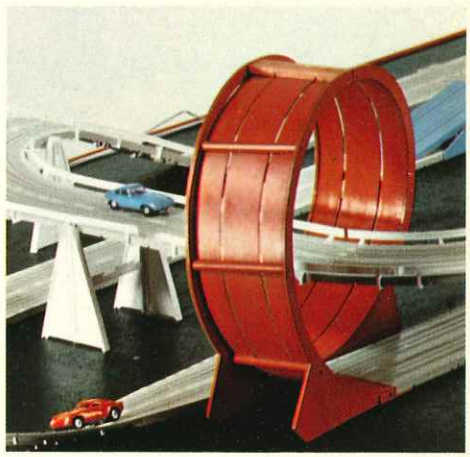
4748
Chicanery
consists of seesaw
with separate lanes
and jump.

FALLER



How to make use 4741
These arched roadway sections make it possible to install gullies and humps as obstacles in the raceway. They are also very useful for adding obstacles to a raceway with banked curves and for providing overpasses over either road or railroad lines. Their best feature is that they permit overpasses in minimum space.

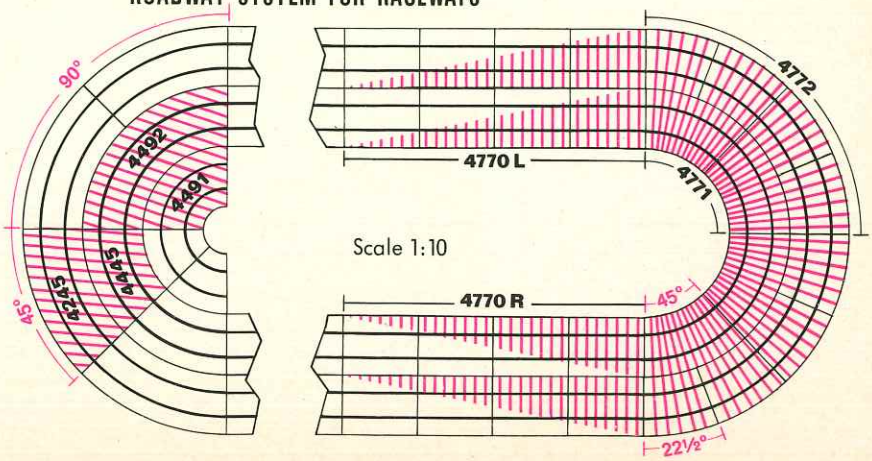
30° banked curves add a new note to the raceway. Now you can build interesting raceways for high speeds in very limited space.



To demonstrate use of 4747 Loop, double-lane, dia. 10". An extraordinary effect.

The illustration demonstrates the system behind our various curves in FALLER A·M·S. We start out from outside curve 4245 and notice that curve 4445 fits right inside it. Then comes 4491. These permit 4-lane raceways to be constructed. In the two wider radii, matching 4245 and 4445, we see the two banked curves 4771 and 4772.

ROADWAY SYSTEM FOR RACEWAYS

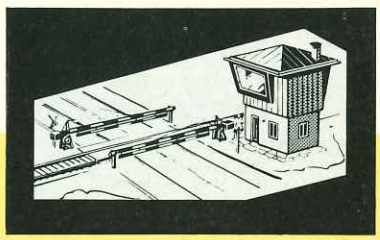


AUTO MOTOR SPORT in harmonious combination with H0 trains

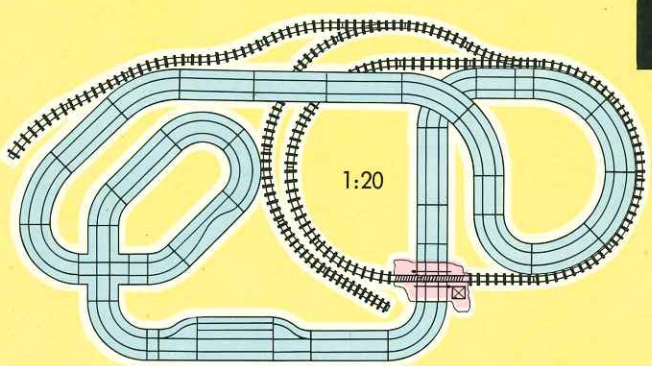
4731

Grade crossing without gates. A 2" length of two-lane A·M·S roadway (can also be used single-lane) with a length of H0 railroad track crossing it. You can use several 4731's for grade crossings involving more than one railroad track, of course.

AUTO MOTOR SPORT fulfills the long-felt wish to combine auto traffic with life-like rail operation in H0 gauge. Just like the real thing!



B-4733



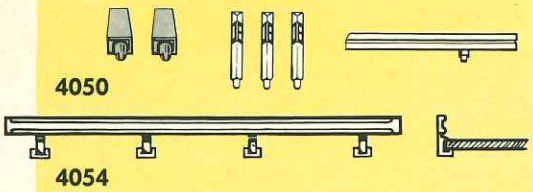
Motorized street traffic is possible with FALLER A·M·S. FALLER set about deliberately to devise a feasible combination of road and rail traffic, and here we've done it!

Grade-crossing gates, electrially operated, for double-lane street and single-track railroad. Gates can be remote-controlled by hand or automatically by means of a contact in the track that will lower the gates at the approach of a train. Approach parts are supplied so the unit can be used with or without A·M·S By shortening the gate booms to clear overhead wires, the unit can be used with intersecting trolley buses.

Gates 4733 move very naturally, not with a sudden jerk, and the time can even be regulated. Cars on the road should be stopped by direct remote control from the control panel, for strict realism, while the gates should go down automatically when a train approaches.

With AUTO MOTOR SPORT road and rail traffic can achieve new realism.

TRIMMINGS

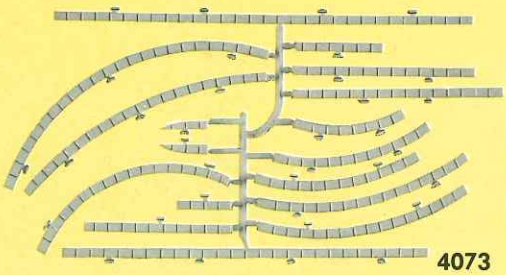


4050 **Mile stones** (80 pcs.), **posts** (32 pcs.), **guard rails** (18 pcs.)

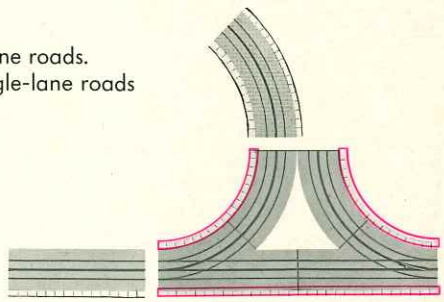
4054 **Guard rails,** 10pcs., 9" ea. fit any roadway

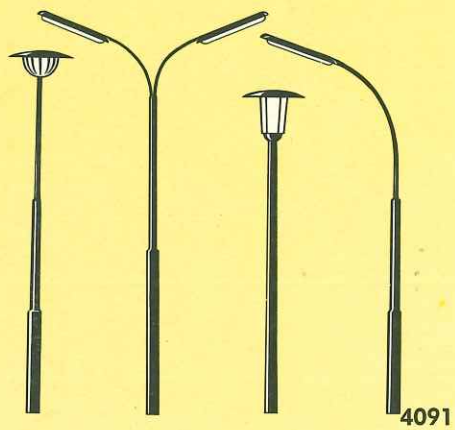
4062 **International traffic signs**

4070 **Embankments** (assortment)

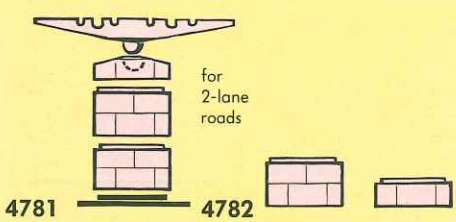


4073 **Edging strips** for single-lane roads. A needful accessory, so single-lane roads can be better matched to double-laners.


How to use 4073



4091 **Street lights** (dummies) 54 assorted, of 4 kinds.

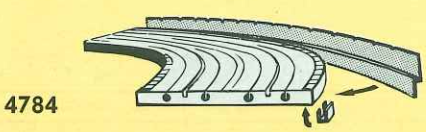


4781 **Piers** for 2-lane roads

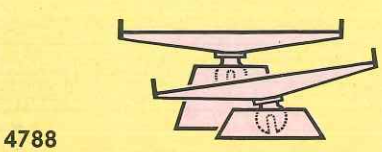
4782 **Pier** extensions for 4781

4785 **Piers** for 1-lane roads

4786 **Pier** extensions for 4785.



4784 **Edge strips,** also useful for bridge parapets.



4788 **Supports** for overpasses with adjustable tilt.

MODEL BUILDING KITS FOR A·M·S

The automatic lap counter (TOTAL column 4091) can be found on page 9.
In racing layouts, where the competition is keen, you can't be without an automatic lap counter.

AUTO MOTOR SPORT can be used for racing or for road traffic, just as you prefer. The model accessories shown here were created just for A·M·S and harmonize perfectly with the rest of the FALLER model line.

B - 4902 **Dunlop tower kit,** without counter

2⅛" × 2½" × 7¼"

B - 4904 **Conti tower** with six pits

11¾" × 3⅛" × 7¼"

B - 4906 **SHELL column** with billboards and grandstand

15¾" × 3⅛" × 6⅛"

B - 4907 **BP grandstand** with billboards

8" × 3⅛" × 6"

B - 4913

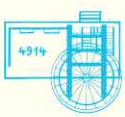
Bus stop

not shown:

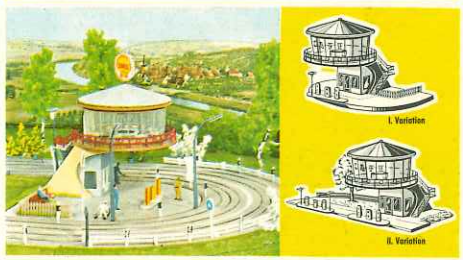
4953

Overpass
Two approach ramps of realistic pattern. Can be assembled in very limited space.

B - 4914 **Gas station** for straight road or sharp curve 4390.



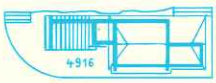
6" × 5" × 5"



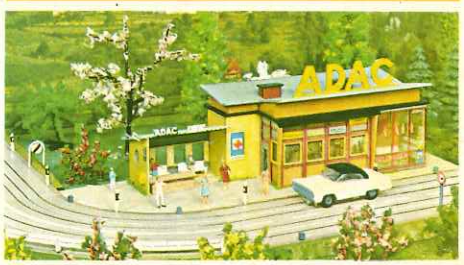
B - 4961

Castle and hill
Picturesque model of a castle, standing on a rocky summit, retaining walls may be added.

B - 4916 **ADAC refreshment stop**

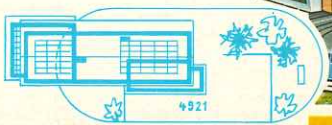


10¼" × 3½" × 3⅜"



B - 4921 **Sport Hotel**

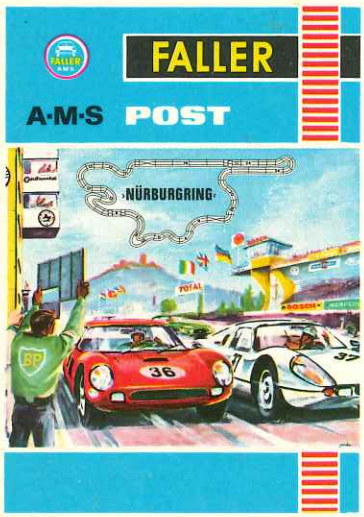
16¼" × 5⅞" × 4¼"



A·M·S-BROCHURES

AUTO MOTOR SPORT is a game with many and beautiful variations. For a start, the instructions as included in the gift sets, will as a rule be sufficient. It is recommended, however, to study the brochures as shown on this page in order to deepen your technical knowledge and thus to facilitate extensions of your layout.

It will be rewarding when you start selecting your models and then proceed with building up a layout – your finished layout will give you even more pleasure.

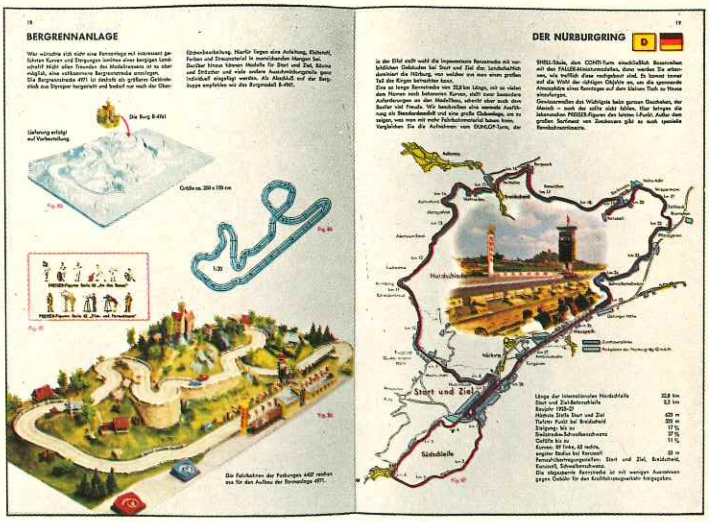


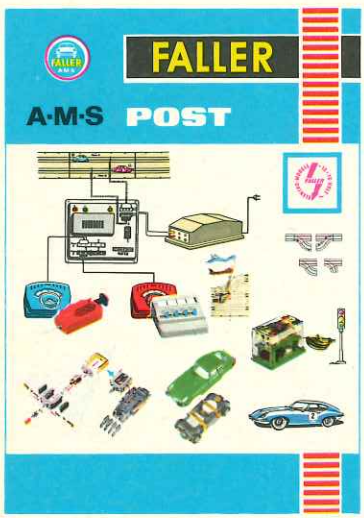
881

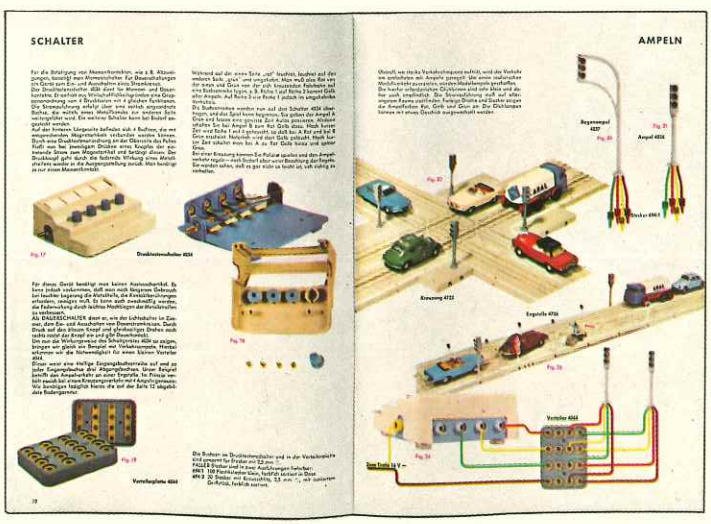
1 A·M·S Post "RACING"

(in English)
24 pages in colour, same size as this catalogue.

A·M·S is the most versatile model raceway, saves space and can be controlled easily. With its banked curves and fast cars it represents a truly fascinating game. Many ideas how to build this kind of layouts will be found in this brochure.





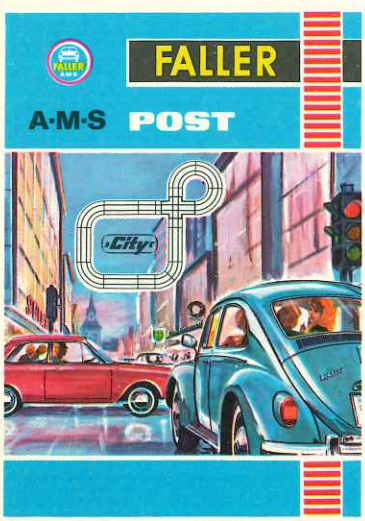


882

2 A·M·S-Post "TECHNIC"

(in English)
24 pages in colour, same size as this catalogue.

The "secret" of the technical aspect of A·M·S is being described in an easy to follow manner. All the spare parts are listed and illustrated and it does not matter, whether you are a raceway fan, or like a traffic layout better.
A·M·S-Post 2 is a "must".

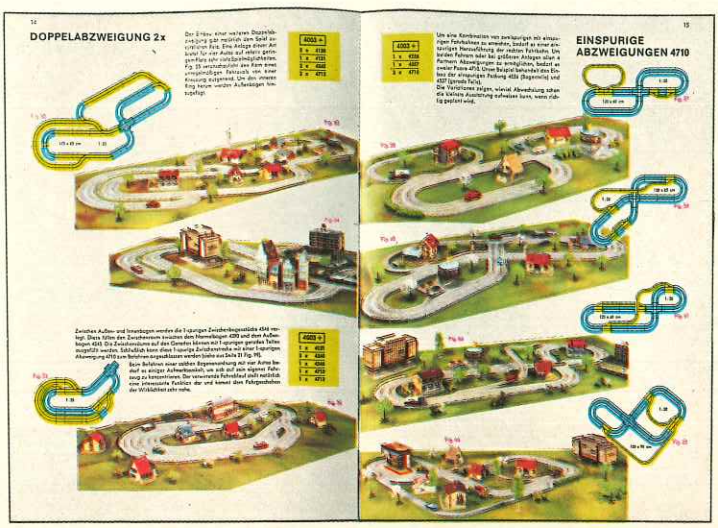


883

3 A·M·S-Post "TRAFFIC"

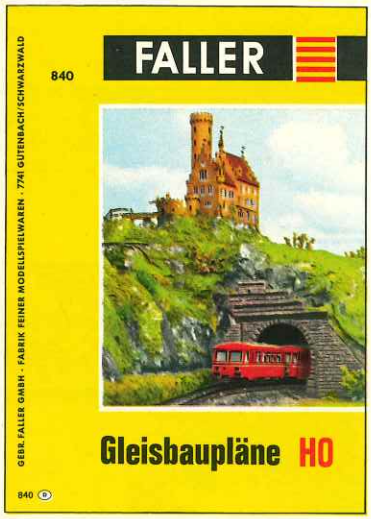
(in English)
24 pages in colour, same size as this catalogue.

A model traffic layout will be a rewarding pastime. And why not combine it with a railroad? Today's traffic with its traffic lights, flashing yellow, intersections, railroad crossings and overpasses – you can copy them. Read more about it in this brochure.



BROCHURES FOR RAILFANS

FALLER Model Building forms an essential part in creating layouts of any sort: railroad only, complete with station, railside structures and surrounding landscape.– A·M·S traffic layout with beautiful townsites.– Or the thrilling combination AUTO MOTOR SPORT with H0 RAILROAD.– You will always find that FALLER models suit you best.
The brochures shown below, give you many ideas and demonstrate how to build a layout from scratch and still realize your own taste.



840

H0-Track Layout Plans
(in English)

48 pages in colour, same size as this catalogue.

Completely revised edition with numerous well illustrated suggestions.

841

"Model Building Made Easy"
(in English)

48 pages in colour, same size as this catalogue.

A new edition full of new ideas. Covers all phases of model work.

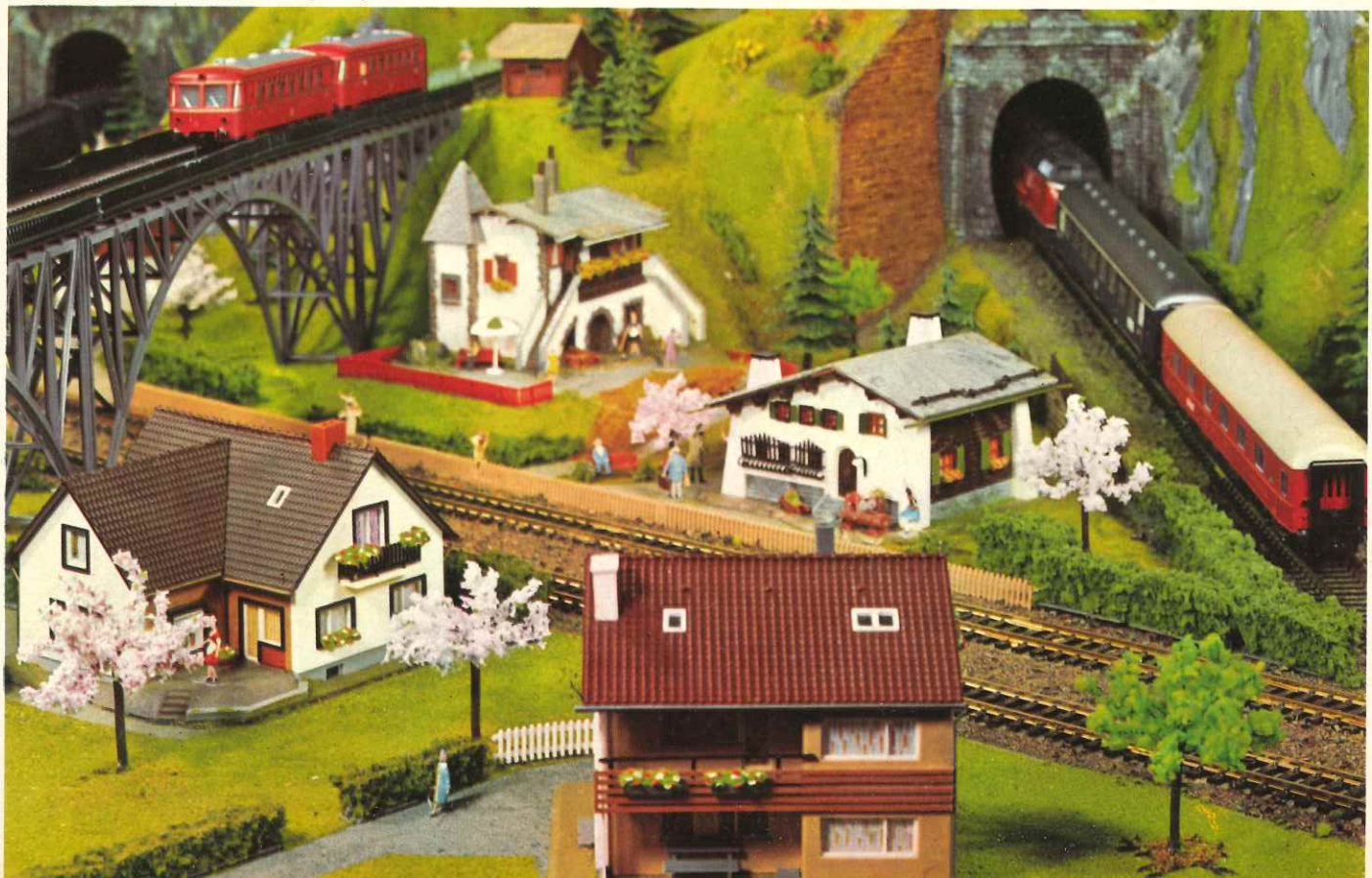
FALLER-Magazin

(in German)

24 pages, same size as this catalogue.

Published 5 times a year. Full of informative suggestions, drawings and photographs. Ask your dealer.

A beautiful close-up of a large layout.



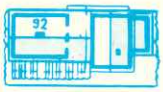
The focal point of any model-train layout

The stations set the tone for the scenic development of any model-train layout. The traffic around the station is unthinkable without the requisite platforms, stations, and other service structures needed by the railroad. With FALLER models realism is easy to achieve on the well ordered layout. Here we offer you modern, antique and picturesque styles of structures. The station must be the focal point, and around the stations you group the other landscape features.

4 7/8" × 3 3/16" × 2 1/8"

B - 91

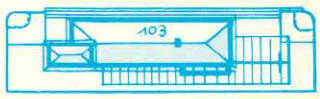
Hintertupfingen way-station
glass-roofed shelter and clock



8" × 4 1/8" × 2 3/4"

B - 92

Zindelstein way-station
with freight station.
Glass platform roof and breeze-way



16" × 4 3/4" × 5 1/8"

B - 103

Schönblick station
Modern style with glass platform roof.
Combines well with trainshed B-186. See page 23.

10 1/4" × 4 3/4" × 4 1/2"

B - 96

Holzhausen station
Rural style, planked upper story, newsstand.

9 3/8" × 4 1/2" × 4 3/8"

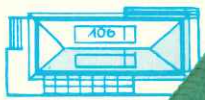
B - 105

Talheim station
Old-timer for a small town. Takes very little space.

17 3/4" × 4 3/8" × 4 3/4"

B - 99

Lindental station
Modern style, newsstand. Goes well with tower B-122, trainshed B-186 and platform B-181. See page 23.



9 7/8" × 4 3/4" × 5 1/8"

B - 106

Steinbach station
Semi-open waiting room, glass-roof platform.

18" × 5 1/8" × 4 3/8"

B - 102

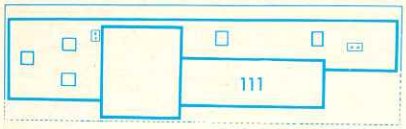
Altenstein station
Old-time small-town style. Freight station has moving doors.

11 1/4" × 5 5/8" × 4 1/8"

B - 108

Bergheim station
Balcony and passageway.

STATION 111



20¼″ × 6¼″ × 6¼″

B - 111

Neustadt station

Modern style, light airy waiting room. On street side joins well with AUTO MOTOR SPORT highway.

2¾″ × 2⅛″ × 3⅛″

B - 121

Small signal tower

Small base saves space.

4¾″ × 2⅛″ × 4⅜″

B - 122

Modern signal tower

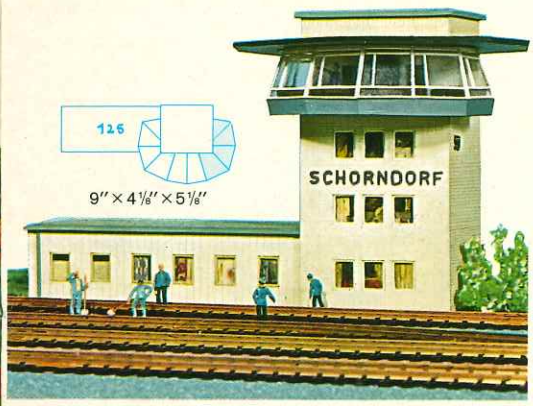
Goes well with B-99.

5½″ × 2¾″ × 4⅜″

B - 124

Over-head signal tower

Trains run under overshoot.



9″ × 4⅛″ × 5⅛″

B - 125

Schorndorf tower

the last word in modern style.

8⅜″ × 3¼″ × 4⅜″

B - 126

Darmstadt signal tower

picturesque style.

LINESIDE STRUCTURES

B - 123

Signal tower

Modern style

123

3″ × 2⁹⁄₁₆″ × 3½″

B - 132

Track supervisor's house

3⅞″ × 3″ × 2¾″

B - 135

Two refreshment stands

2¾″ × 1⅝″ × 2″ + 2″ × 2″ × 2⅜″

B - 140

3 shanties

140

2⅞″ × 2″ × 1¾″ + 2⅛″ × 1⅝″ × 1¾″ + 1⅜″ × 1¼″ × 1⅛″

B - 144

Water tank

for steam locos.

144

3⅜″ × 3⅜″ × 6″

4⅛″ × 1⅜″ × 2⅝″

B - 145

Diesel-oil tanks

FREIGHT DEPOTS

8¼" × 3½" × 3½"

B - 154

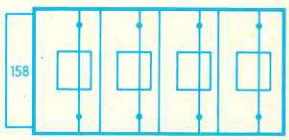
Attractive freight depot takes up little space

Two depots **B-154** put together make an attractive larger model.

4¼" × 2¾" × 3⅜"

B - 156

Small freight depot
half-timbered, sliding doors



NEW

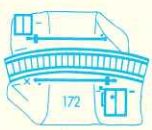
B - 158

Engine shed
for 2 locomotives. May be expanded by adding one or more sheds.

GRADE CROSSINGS

Small shanty
with gates. Can be used on straight or curved track.

B - 170



B - 172

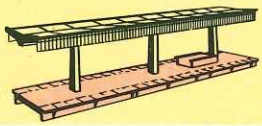
Grade crossing group
with gates and turnstile, 2 shanties. Gates work by lever and cord. For use on curved track. Can be coupled with B-176 and B-4733.

B - 176

Electric crossing gates
Same model as B-4733 (page 15), yet without roadway section. The gates open and close by means of a built-in relay or by remote control.

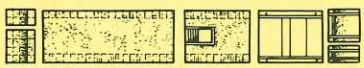
FALLER

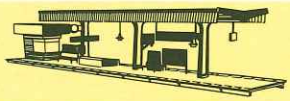
Ideal arrangements with FALLER platforms



B-180

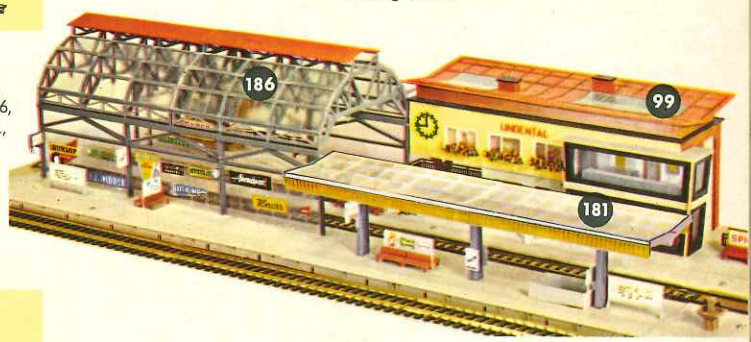
$10^5/_8'' \times 2^5/_8'' \times 2^3/_8''$

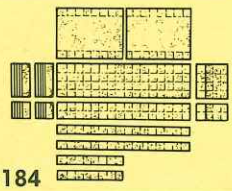


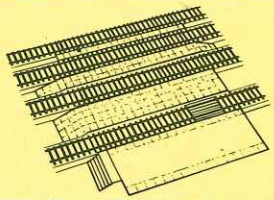


B-181 Roofed platform

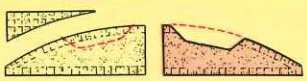
An attractive combination: trainshed B-186, platform B-181, station B-99.

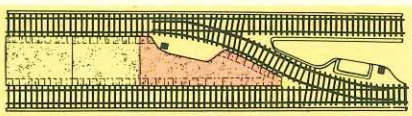




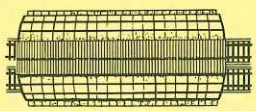


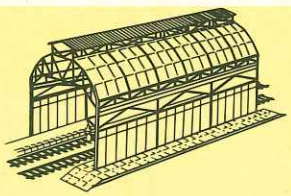
B-184



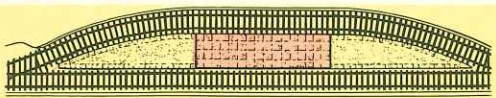


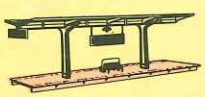
B-185



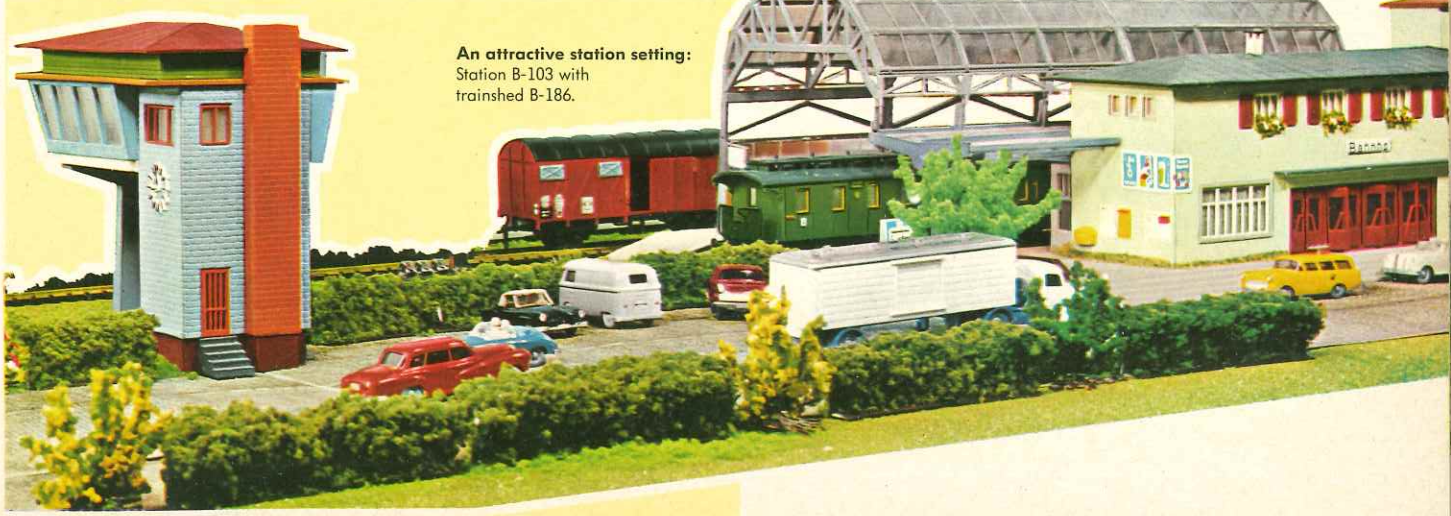


B-186





B-191



An attractive station setting: Station B-103 with trainshed B-186.

B - 180 **Platform**
glass-roofed, $10^5/_8''$ long, $2^5/_8''$ wide, 2 parts, with stairs to underpass.

B - 181 **Platform,**
like B-180, with extensions, newsstand, and decorative extras.

B - 182 **Decorative items for platform,**
plastic and printed paper. Newsstand, gate, lights, billboards, drinking fountain, railings, box.

B - 184 **Between-track fillers,**
in various widths, also for platform extensions, steps and ramps.

B - 185 **Switch fillers**
for $2^5/_8''$ spacing. When used with switches a special section can be broken out to allow for switch controls.

B - 186 **Trainshed**
$10^5/_8''$ long, for single or double track. Goes well with B 180 or B-181.

B - 191 **Platform**
narrow, glass-roofed, 7" long × $1^3/_4''$ wide with extensions to fill around switches.

HOUSES

B - 200

4½″ × 3½″ × 2¼″

B - 201

3½″ × 3¼″ × 2⅜″

B - 202

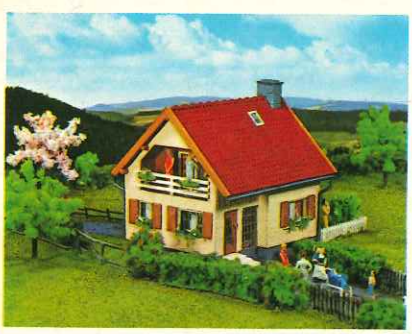
4⅛″ × 3⅜″ × 2¾″

B - 203

3½″ × 3⅜″ × 2¾″

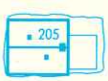
B - 204

4″ × 3¼″ × 3″



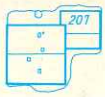
B - 205

NEW



B - 206

5⅛″ × 3½″ × 3⅛″



5″ × 4½″ × 3″

B - 207

6¼″ × 3¾″ × 2¾″

B - 208

Modern dwelling
Can also be altered to contain a shop.

NEW

B - 209

Terraced single-family house

4″ × 3 1/16″ × 3⅛″

B - 210

Cottage

8⅝″ × 4″ × 3½″

B - 211

Post office
with bus stop and ticket office.

3⅛″ × 3″ × 1⅞″

B - 212

Refreshment stand

4 11/16″ × 3½″ × 3½″

B - 215

Gas station
with pumps and upstairs refreshment room. Revolving trade-mark on top with electric motor (12–16 Volts).

HOUSES

4¾″ × 4¼″ × 1½″

B - 217

Shell gas station

B - 219

Café restaurant

8½″ × 4⅝″ × 3⅝″

B - 220

Florist shop

B - 221

4⅜″ × 4¼″ × 3¾″

Modern dwelling

B - 222

4⅝″ × 4¼″ × 3¾″

Duplex

B - 223

4½″ × 3⅞″ × 3 1/16″

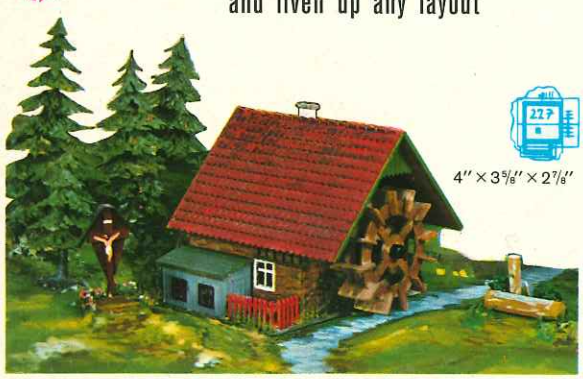
Suburban house

B - 224

4 ×
2″ × 3¾″ × 3⅛″

Four row-houses

Electrically-driven FALLER models make a charming impression and liven up any layout



4″ × 3⅝″ × 2⅞″

B - 227

Small water mill

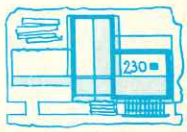
Can be used either on level ground or built into a hilly setting. Motor takes 12–16 volts AC.

MILLS

B - 230

Picturesque saw mill

Electrically operated by a 12–16 volts AC motor. (See also page 40 "electrical accessories").
The water wheel turns and the saw moves up and down – quite life-like with a lot of noise.
The open frame-work construction of the buildings allows a good view of the mechanism.

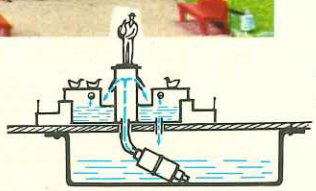


9″ × 6¼″ × 4⅛″

MILLS & FOUNTAINS

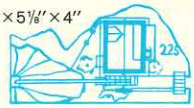
Models with real flowing water

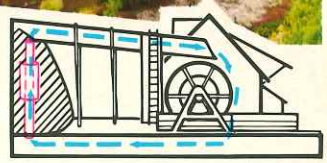
Cross-section of fountain B-232, basin from 626, and pump 625.



B - 225

9½" × 5⅛" × 4"





B-225 Diagram of water circulation

Water mill B-225
with overshot wheel. A very picturesque model. Kit includes a special electric pump (625) for use on 12–16 volts AC. It can be built into the adjacent hillside and pumps water from the container under the base. The running water itself turns the wheel. The base container catches the water for recirculation.

B - 232

Pump 625
(see page 40)

Fountain
Modern conception, for town or city. When mounted directly over water container the pump will supply ample water for the fountain. If mounted at a distance, add set 626. The fountain has six jets, aimed in various directions

WINDMILLS

FALLER electrically driven models for every layout

Colorfull windmill
with dwelling underneath. Sails operated by 12–16 volt AC. motor. An unusually attractive model.

B - 231

Windmill with water wheel

The original of this mill is located in Kinderdijk in Holland. The model contains motor for use with 12-16 volts AC, to drive the sails. To run the water wheel FALLER motor 630 may be used. The upper part of the mill can be swung 180° by hand.

FALLER churches and chapels "make" the landscape they grace.

PREISER figures, series 57.
Bridal group with pastor.

B - 234

2" × 2 3/8" × 2 3/8"

Chapel
Copy of an actual chapel in the Falzarego Pass in the Dolomites.

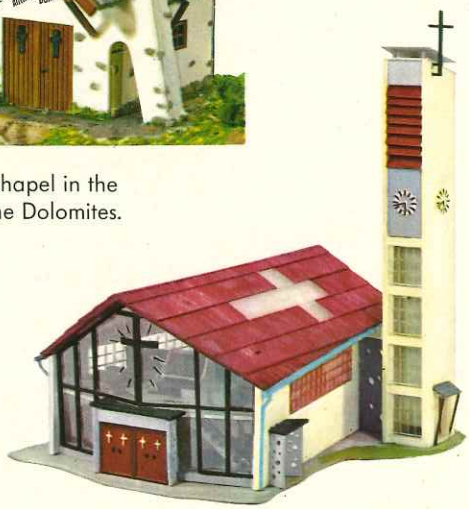
638

Chimes for church
for installation in B-238 or B-240.

B - 235

5 1/2" × 5 1/2" × 7"

Modern church,
for town or village.



B - 240

Village church

4 3/4" × 4" × 8 1/8"

B - 242

Chapel
with attractive interior furnishings and altar

4 1/8" × 2 3/8" × 4 1/4"

B - 236

4 7/8" × 2 3/4" × 5 5/8"

Village church
with gabled tower and stork's nest.

B - 238

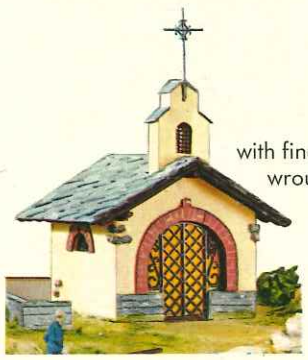
5 3/4" × 3 1/2" × 5 5/8"

Church
with choice of steeples, no chimes.

B - 243

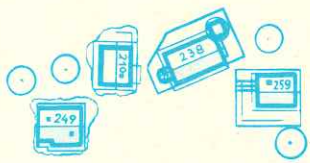
Chapel
with finely-reproduced wrought-iron work. Can be set on a slope.

2 3/4" × 2 5/8" × 2 1/2"



VILLAGE WITH CHURCH

B - 244



Village kit
A good starter set or for extending an existing layout. Good selection at a good price. B-244 contains church B-238 and houses B-249, B-210 and B-259.

HOUSES

2 houses under construction

2×
3″ × 2 7/8″ × 2 5/8″

B - 246

Modern single-family cottage

5 1/8″ × 3 5/8″ × 3 1/4

B - 247

Single-family house

5 1/8″ × 4 5/8″ × 3 5/16″

B - 248

Cottage

3 3/4″ × 4 5/8″ × 2 3/4″

B - 249

Vacation bungalow

4 1/4″ × 2 3/8″ × 2″

B - 251

Summer cottage

3 7/8″ × 4 1/8″ × 2 3/4″

B - 252

Lichtenstein castle with hilltrop base.
The original stands in the Swabian Alps.

5 1/4″ × 3″ × 5 1/4″

B - 245

House with double gables

3 3/4″ × 3 3/4″ × 3 1/8″

B - 253

NEW

Nursery 2 green houses,
3 seed beds

9″ × 4 3/4″ × 3 3/4″

B - 254

NEW

2 story-house with store

3 1/2″ × 4 1/4″ × 4″

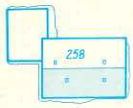
B - 255

Boarding house with pergola

6″ × 3 7/8″ × 3 1/4″

B - 257

FALLER model kits
a really pleasant hobby
for young and old



6⅜″ × 5″ × 2¼″

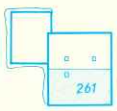
B - 258

Scandinavian cottage with garage

4⅞″ × 4½″ × 2¼″

B - 260

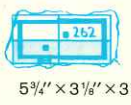
Scandinavian country house with ell.



5⅜″ × 5″ × 2⅜″

B - 261

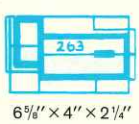
Scandinavian house with garage



5¾″ × 3⅛″ × 3⅛″

B - 262

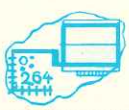
American-split-level with garage and clapboard siding



6⅝″ × 4″ × 2¼″

B - 263

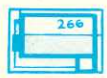
Ranch-style bungalow with garage



5½″ × 3½″ × 2⅜″

B - 264

Bungalow with terrace



5″ × 3⅜″ × 2⅜″

B - 266

Small stone bungalow

11″ × 4⅛″ × 3½″

B - 267

Furniture factory with shop

5⅛″ × 4″ × 5⅜″

NEW

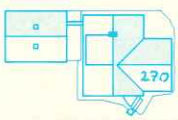
B - 268

Rural fire station
Picturesque model

7″ × 4¾″ × 4″

B - 269

Country inn with pergola, bandstand, tables, chairs, colorful trim

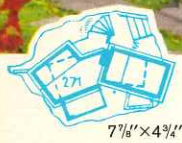


8⅞″ × 5½″ × 3⅛″

B - 270

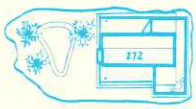
Country house with twin garage

HOUSES



7⅞″×4¾″×3⅜″

Ultra-modern suburban villa B - 271



9½″×4⅝″×3½″

Modern villa with terrace, pool, and evergreens. B - 272

8¼″×4½″×3⅛″

Modern farm with 2 silos B - 274

4⅛″×4″×3¼″

Dwelling for farm B-274 Or use it alone. B - 275

4⅝″×3½″×2⅝″

Half-timbered house with outhouse. B - 277

Twin farm building, dwelling and stables, manure pile and well. B - 276

6⅜″×3⅞″×4″

5⅜″×3⅞″×2¾″

4⅝″×3⅜″×3⅜″

Thatched cottage B - 278

4⅞″×4⅝″×3⅜″

Thatched Frisian cottage B - 279

4⅜″×4⅜″×4″

Suburban mansion B - 280

4½″×4½″×4⅛″

Chalet with steeple B - 281

4⅞″ × 4⅞″ × 3⅜″

B - 283

Black Forest style house with well and milk-house.

3⅝″ × 2¾″ × 2″

B - 284

Boathouse
with one boat

5¾″ × 3⅛″ × 5½″

B - 285

Ruined tower

4¼″ × 2⅜″ × 2⅛″

3¼″ × 3¼″ × 1¾″

B - 286

Weathered barn and stable

5⅛″ × 4⅛″ × 2″

B - 287

Swiss-style chalet

5⅛″ × 3½″ × 2⅛″

B - 288

Lumber shed

4⅜″ × 3⅜″ × 2¾″

B - 289

Covered animal pens

1½″ × 1⅛″ × 1⅛″
2″ × 1½″ × 4″

B - 290

Ranger's lookout with feed trough, well and 3 evergreens

4½″ × 2⅜″ × 5¼″

B - 291

Look-out tower and refreshment stand

3¼″ × 3⅛″ × 1¾″
3¾″ × 2⅛″ × 1⅞″

B - 295

Two mountain cabins

4″ × 4⅞″ × 2¼″

B - 296

Mountain chalet

4⅝″ × 3⅞″ × 1⅞″

B - 297

Alpine chalet

4¾″ × 5⅛″ × 3″

B - 298

Alpine chalet

6¼″ × 2″ × 9″

City gate

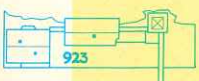
Not illustrated:

941 **Base panels,** corner pieces

942 **Base panels,** extensions

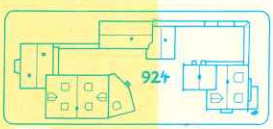
Panels 941 and 942 can be used for city houses in connection with A·M·S and also for extending start and finish set-ups.

B - 921



9⅞″ × 7⅛″ × 5⅛″

Houses on city wall **B - 923**

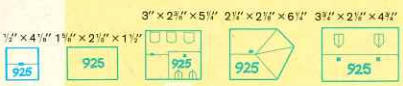


11⅞″ × 4¾″ × 6⅝″

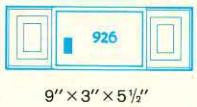
Old town block **B - 924**

3″ × 2¾″ × 5½″ 2½″ × 2⅛″ × 6½″ 3¾″ × 2½″ × 4¾″

1½″ × 1⅞″ × 4⅞″ 1⅝″ × 2½″ × 1½″



Corner group of hauses **B - 925**



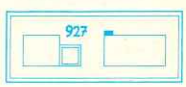
9″ × 3″ × 5½″

B - 926

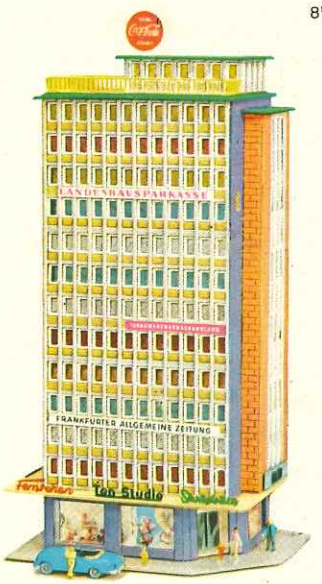
Modern office building

B - 927

Apartment building with shops



8⅝″ × 2¾″ × 5⅞″

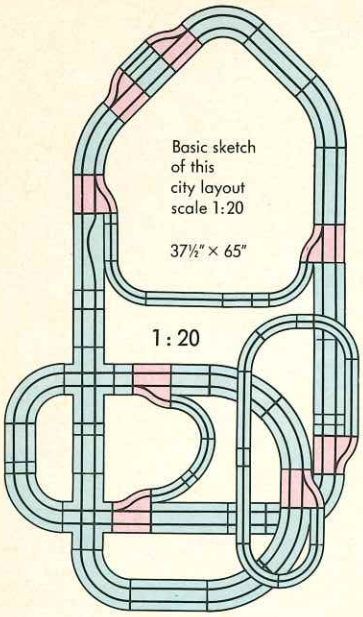


B - 905

Skyscraper
Building can be varied.

5½″ × 3″ × 4¼″

B - 906 **Modern apartment building**



FALLER city building kits let you build a complete city in minimum space.

Imposing modern buildings alternate and contrast with historic old buildings nestling among them. All sorts of variations are possible and give the builder full range for his creative urges. By combining AUTO MOTOR SPORT with these models you make your city come to life with flowing traffic. For a full discussion of FALLER A·M·S see the 1968 A·M·S catalogue at your hobby shop.

To make the most of some special motif, fall back on FALLER hobby packets of parts and components. See special issue number 64 of the FALLER MAGAZIN, available in German, with full discussion of the FALLER Hobby Packs and their applications. FALLER Hobby Packs mean fun for deft hands!

9⅜" × 6¼" × 5⅞"

B - 928

Modern bank and office building with shops

5⅝" × 5¾" × 5⅞"

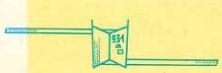
B - 929

Old city-wall ruined tower Authentic copy of the Stork Tower in Lahr.

B - 931

Group of old Franconian houses Authentic copies of four famous historic buildings

4" × 3⅛" × 4⅝"

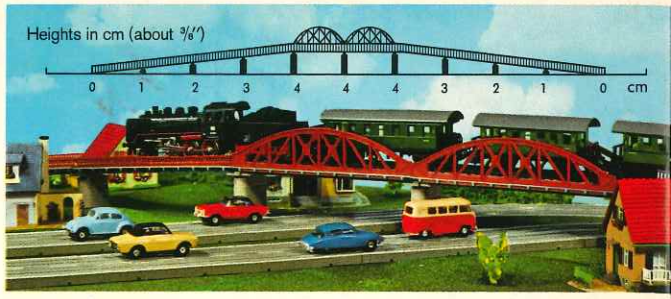


11¼" × 2½" × 6⅝"

2⅞" × 3¼" × 4⅛"

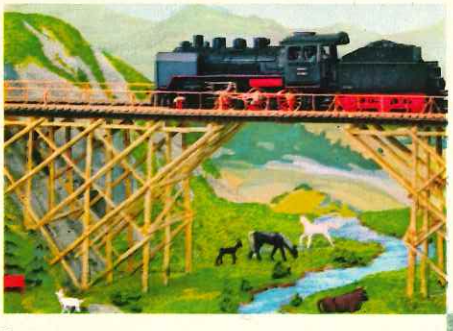
4" × 3½" × 4"

Interesting landscaping with the aid of FALLER bridges



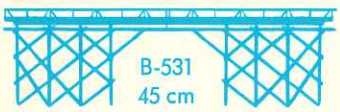
B - 4951

Railroad overpass
6 bridge sections, curved (14¼" r.), 4 7-in straights. Piers suffice for a normal overpass over a highway. Can be extended by use of 4782 (see page 16).



B - 531

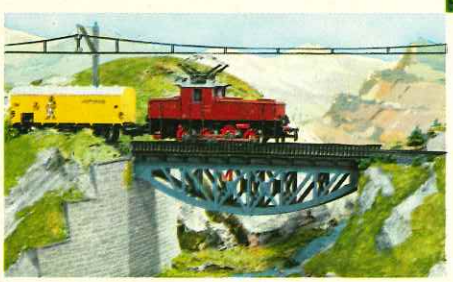
Temporary timber bridge
Astonishingly realistic copy



B - 532 **Short span**

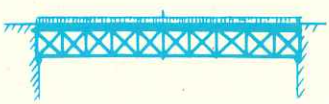
B - 533 **Long arch-girder span**

B - 534 **Pier set**

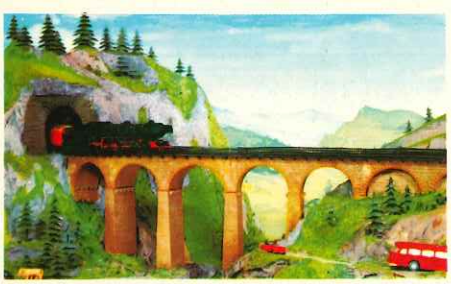


B - 543 **Short arch girder**

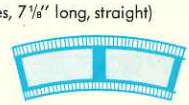
B - 544



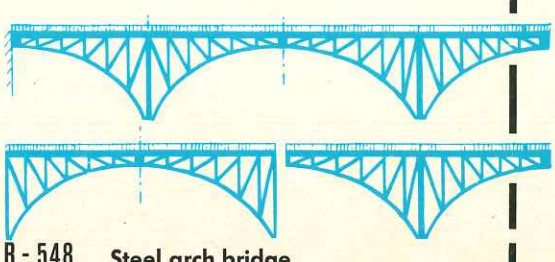
Long box-girder bridge
14¼" long. Can be used in half lengths and goes well in joining viaduct sections.



B - 545 **Viaduct**
(two arches, 7⅛" long, straight)



B - 546 **Viaduct**
(two arches, curved, fits normal curved track)

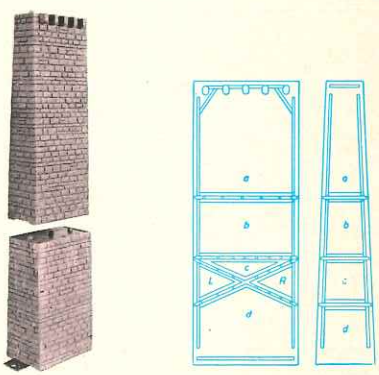


B - 548 **Steel arch bridge**
Total length 28½"

Arch bridge B-548 can be used several ways, including two halves 14¼" long, and combined with all our other bridges.

Piers for bridges

B-543, B-545, B-546, and B-548.



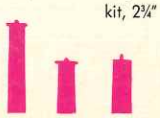
547 547/1 547/2

The insides of the pier panels have marked lines to facilitate cutting to other special sizes

547 **3 bridge piers**
kit, 4¾" high

547/1 **3 bridge piers**
kit, 2¾" high

547/2 **3 pier extensions**
kit, 2¾" high



547 547/1 547/2

TUNNELS

Tunnel building and technical models from scratch

Center part narrow

Tunnel portal for steam trains
With retaining walls that can be varied at will and with demountable crown trim. The wings can be set at any angle as can the crown pieces, to suit terrain.

558

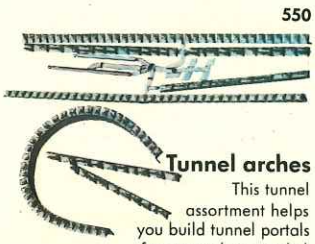
Center part wide

Tunnel portal for electric trains,
likewise variable as above. High enough to clear overhead wires. Can be widened or made narrow by use or omission of small central parts. Two spare central sections can be used for small culverts.

559

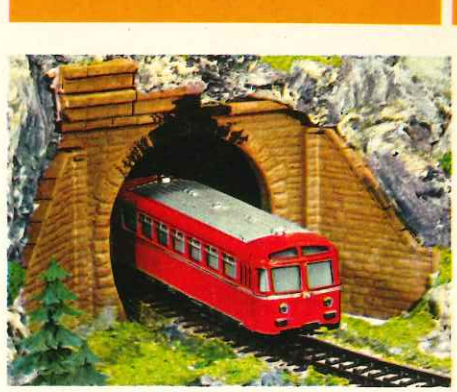
Assorted profile strips 540
For building your own bridge idea from scratch or building technical models. Comes in transparent envelopes.

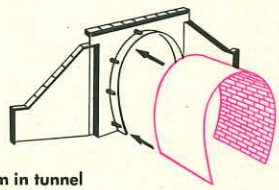
540



Tunnel arches
This tunnel assortment helps you build tunnel portals from scratch as needed. In transparent envelopes.

550





Greater realism in tunnel construction with FALLER parts for either steam or electric locos. Can be adapted for single or double track.

TREES

The most important element in a landscape is its forestation, even in models. Woods, underbrush and hedge-rows are not to be neglected.
Flowering trees and shrubs give welcome color to the scene and prolong the spring-like atmosphere.
FALLER offers a wide selection for these purposes.

Assortment of fir trees
(to be assembled)

317

Large assortment of fir trees
(to be assembled)

318

5 Fir trees
assorted sizes

320

367

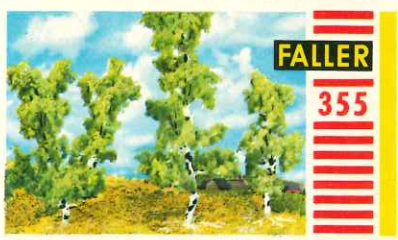
Flowering shrubs
4 assorted colors

Poplars
3 assorted

351

383

Shrubs
4 assorted



384 **Hedges**
assortment, 4 pcs,
2 long, 2 short.

Birches
3 assorted

355

It is very rewarding to create a garden setting.
Do it easily with FALLER trees.

Deciduous trees
4 assorted
(2 large, 2 small)

362

Flowering trees
4 assorted
(2 white, 2 pink)

368

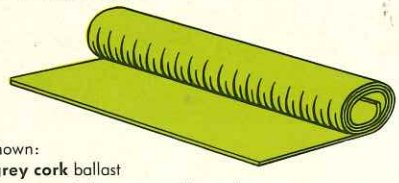
LANDSCAPING

FALLER scatter materials

To represent meadows, fields, etc.
Scatter loose or with adhesive on solid base.

701 black
702 spring green
703 forest green
704 ploughed field
705 sand
706 ballast
707 blossom yellow
708 light blue
709 flower red
710 flowery meadow

701–710 in packets



Not shown:
720 grey cork ballast
721 coarse cork bits, to resemble rocks.

Landscape matting

730	Foam rubber, base, mixed colors, 40″ × 48″ × 1/8″
730/1	Same, 20″ × 40″ × 1/8″
730/2	Same, 40″ × 64″ × 1/8″

ADHESIVES

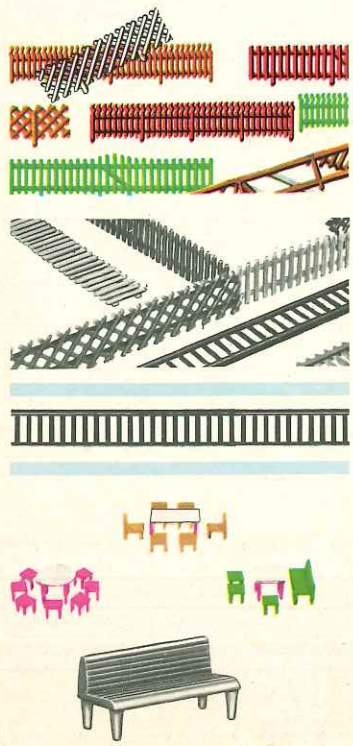
501	**Colofix,** large jar
502	**Colofix,** small jar
503	**Hydrozell** Packet, spackling compound, 5¼ oz. Mix with water to produce a plastic mass that can be spread and sculptured.
505	**Special cement PC-505** In tube ready for use on usual run of plastic objects. Special fine-squeeze nozzle can be added to tube for fine work. Contents 12 cc (¾ oz).
505/4	**Special cement PC-505** Large tube, 42 cc (2½ oz)
584	**Plastic solvent,** in bottle

FENCES, BENCHES, etc.

Fences, Benches, Tables, Chairs

Typical details for realistic modeling.

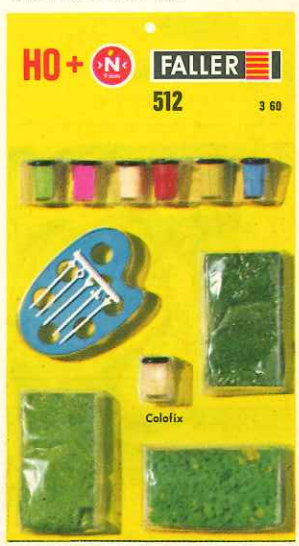
525
526
527
570
574



511	**Blue crepe paper,** 1 roll, 10″ wide
512	**Decorator Set** with paint, glue and foam rubber flakes
525	**Garden and field fences**
526	**10 assorted fences**
527	**Black fences**
570	**Tables and chairs,** assorted colours and shapes.
574	**Benches,** 15 assorted white, red, green and brown.

NEW

512 Decorator Set



514 **Colourful backdrop,** in 4 parts, 48" long each. (Not shown).

515 **Colourful backdrop** in 3 parts, total length 116".

516 **Oberstdorf backdrop** from color photograph, in 3 parts, total length 116".

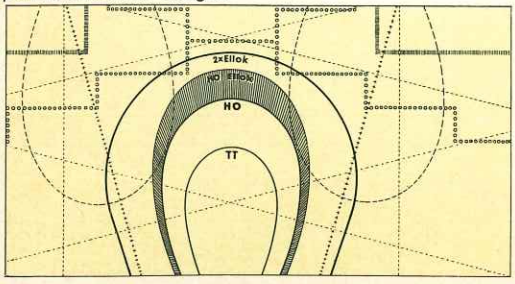
Embossed panels (all 5" × 10")

These inexpensive panels simplify model layout construction and look very realistic.

Panels of embossed cardboard, printed in many colors, represent stone shapes and are especially suited for tunnels and walls.

552/F **Flagstone**
Reduced photo of the 5" × 10" panel.

Panels 552/4, /4a, /5, /5a, /6, /6a and /N and /8 have this pattern printed on the back to facilitate cutting out tunnel portals and other designs.



All these illustrations are full-size cut-outs from the 5" × 10" embossed panels.

EMBOSSED PANELS

552/4
552/4 a

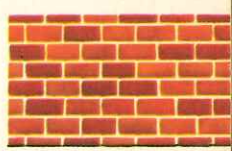
552/5
552/5 a

552/6
552/6 a

552/St
Flagstones

552/Pf
Cobblestones

552/8
Brick



552/N
Field stones

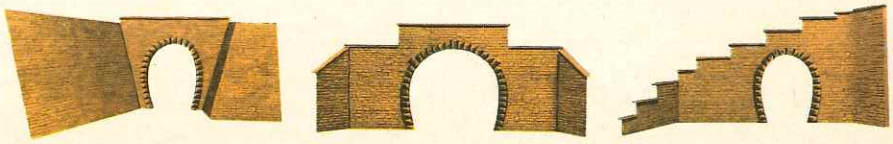
552/D 3
Slate roof

552/D 2
Small roof tile

552/D 1
Large roof tile

Other likewise-embossed panels can, as shown, be used for all sorts of model applications. The panels numbered 552/4a, /5a and /6a are of heavier cardboard, so do not ordinarily need backing.

Examples for tunnel portals: For use of tunnel trim **550** see page 35.

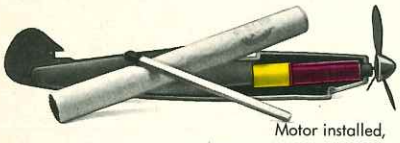


Lufthansa Convair,
formerly used for domestic traffic.

Completed with PREISER-figures and WIKING car-models.

FALLER-Airplane Modelling

These models are an interesting pastime and collectors' items. All planes are being reproduced in scale 1:100 which facilitates your comparing the various models among each other. A few historic models compete with more modern ones.
An illustrated assembly instruction is included in each kit.



Motor installed, showing size compared to a cigarette.

1001 **Complete motor set**

1002 **Motor, separate,** without wire or propeller

Small motor 1001

Created to fit into FALLER plane models shown with the red asterisk. The motor runs on 3–6 volts AC, draws 0.1 watts and spins at a rate of 1000 rpm. It will function properly.
Cable included which suffices for attaching a second motor (item 1002).

843

Booklet (in German)

"Pioniere der Luft"

This booklet decribes 100 years of aviation history.

* Asterisk indicates models suitable for motors 1001 or 1002.

Airplane models 1:100

WR-03 The Wright brothers' biplane was the first powered plane in the world. Model demonstrates the difficulties met in early years of plane building shortly after 1900.

Fo-17 Fokker triplane, typical veteran of WW I, made famous by von Richthofen's red pursuit plane.

LB-27 Spirit of St. Louis, in which Lindbergh made the first New York-to-Paris flight in 1927.

Geiger-Piper Forerunner of the Piper, as used by the famous Swiss glacier pilot in supply and rescue missions.

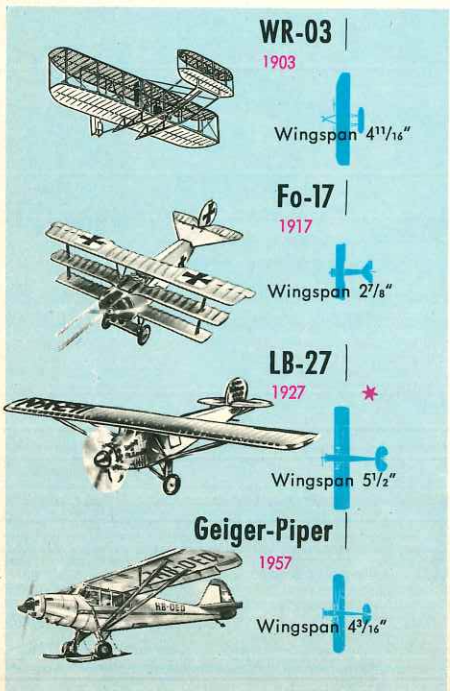
Piper sport plane, equipped as advertising plane.

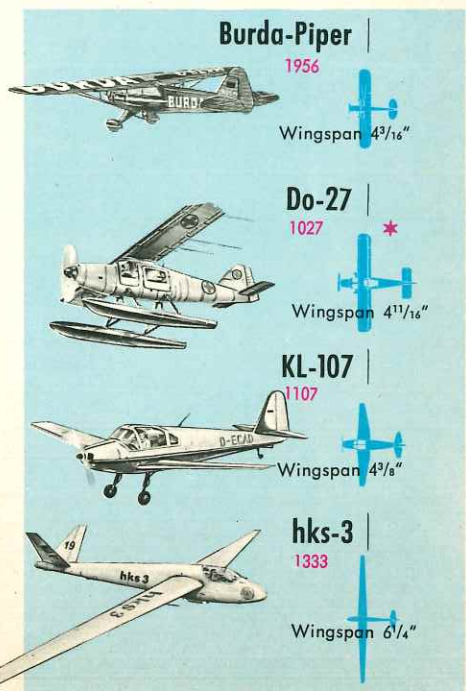
Do-27 First German post-war model. Modern multi-purpose plane, also with pontoons or skis.

KL-107 German post-war model.

hks-3 German glider, planned and built by Haase, Kensche and Schmetz.

Red numbers are stock-numbers for ordering.



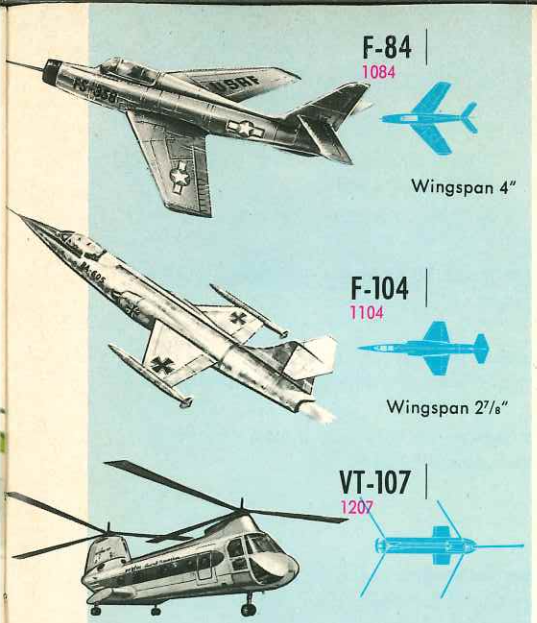


AIRPLANES

FALLER plane-model kits
An interesting pastime for the collector

Red numbers are stock numbers for ordering.

All planes are to a scale of 1:100, for easy comparison.



F-84 1084
Wingspan 4"

F-104 1104
Wingspan 2 7/8"

VT-107 1207

Fi-156 1156
Wingspan 4 3/4"

Me-109 1109
Wingspan 3 7/8"

Ju-87 1087
Wingspan 5 7/16"

Ju-52 1052 ***
Ju-52/t 1152 ***
Wingspan 11 3/8"

Ju-88 1088 **
Wingspan 7 3/4"

He-111 1111 **
Wingspan 8 7/8"

Me-262 1262
Wingspan 4 15/16"

He-162 A 1162
Wingspan 2 7/8"

F-84
American **Republic Thunderstreak,** famous as NATO pursuit bomber.

F-104
Latest NATO pursuit interceptor.

VT-107 Vertol helicopter,
2 revolving rotors, for civilian and military use.

Convair 440
Metropolitan, twin-motor airliner in wide use.

Fi-156 Fieseler Storch
All-purpose plane for observation, rescue and courier services.

Noratlas 2501
High-capacity French transport, twin motors, body hinged to load personnel and light vehicles and tanks.

Me-109 Messerschmidt
Standard German pursuit plane of WW II.

Ju-87 Junkers "Stuka"
Famous dive-bomber of WW II, later used as fighter.

Viscount 814
Modern English airliner for medium runs, 4 turbo-prop motors. In wide use.

Ju-52 Junkers "Aunty Ju"
Former famed airliner used the world over.

Ju-52/t
Famous transport plane before and during WW II.

Caravelle
Modern French jetliner, built by Sud-Aviation. Decals included for SWISSAIR, SAS, and AIR-FRANCE.

Ju-88
Twin-motor fighter of the Luftwaffe in WW II.

Sikorsky helicopter 58
Used in many countries for civil and military purposes.

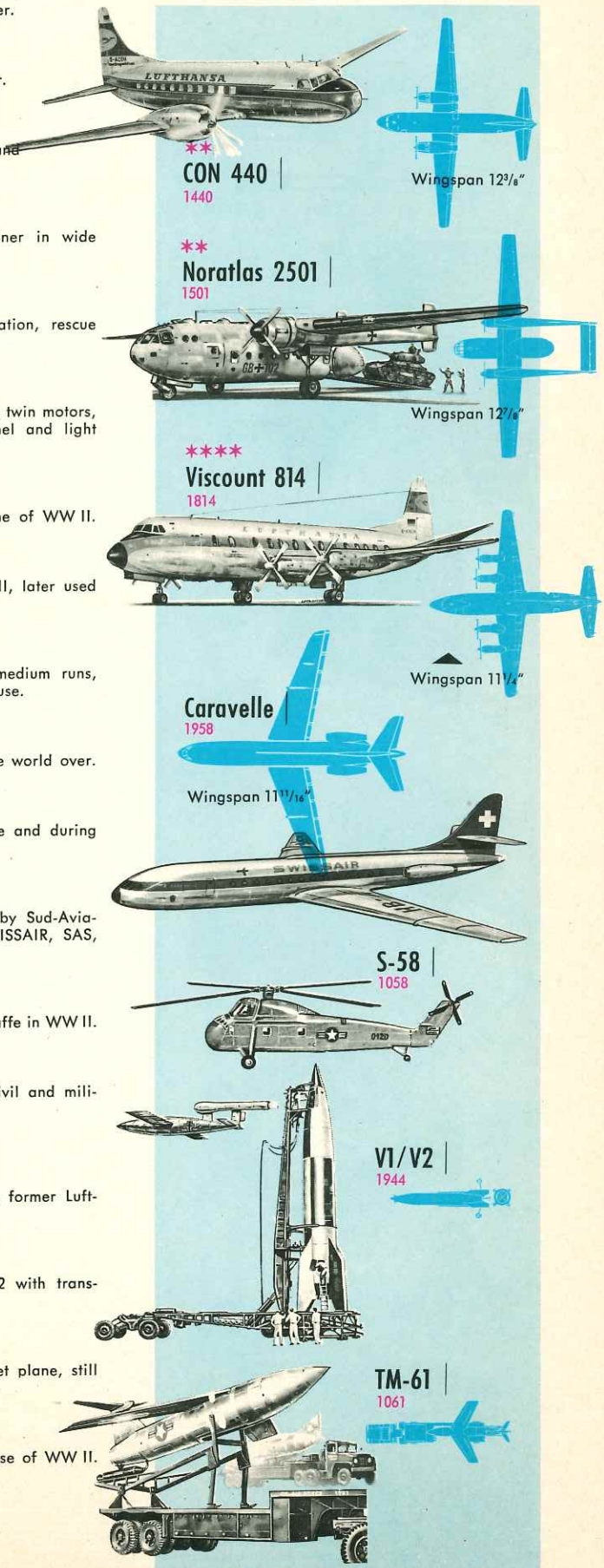
He-111 Heinkel
Twin-motor fighter in WW II; former Lufthansa airliner.

Rocket pioneers
Combination kit: V-1 and V-2 with transporter. Moving parts.

Me-262 Messerschmidt
World's first mass-produced jet plane, still in use. The dawn of a new era.

He-162 A Heinkel Volksjäger
"Salamander" first used at close of WW II.

US Martin Matador
with transporter, moving parts.



** **CON 440** 1440
Wingspan 12 3/8"

** **Noratlas 2501** 1501
Wingspan 12 7/8"

**** **Viscount 814** 1814
Wingspan 11 1/4"

Caravelle 1958
Wingspan 11 11/16"

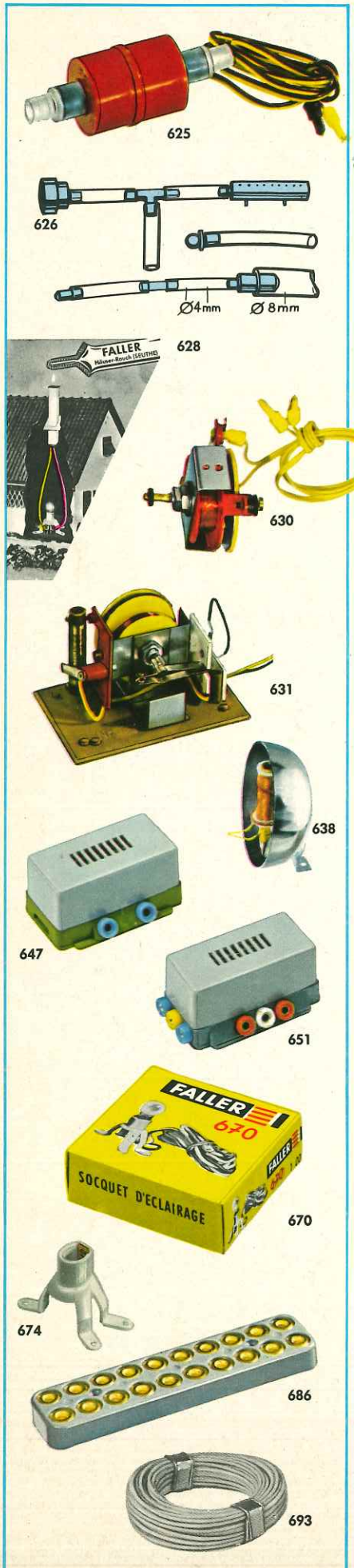
S-58 1058

V1/V2 1944

TM-61 1061

ELECTRICAL ACCESSORIES

The FALLER-Electro sign guarantees good workmanship



FALLER Electrical Accessories – indispensable for modelling.

The wish of the hobbyist to make his layout even more life-like can be realized by making extensive use of the numerous FALLER electro-models.
The accessories listed hereunder offer additional opportunities to further complete your layout. They are simple in construction and operate properly.
Relays and stop-and-go control will carry out automatic functions which will astonish the spectator time and again.

625 **Pump**
For 12–16 volts AC; comes with water mill B-225, and intended for use with fountain B-232. Very useful for any installation where flowing water is desired on a layout, for example, waterfalls, brooks, etc.

626 **Accessories Set**
for pump 625: basin, tubes, couplings, distributor, nozzle.

628 **Smoke generator**
(12–16 volts). This small gadget makes the chimneys of the model houses smoke.

629 **Refill for 628.**
Contents sufficient for 30 refills – each to last for 10 minutes.

630 **Hobby motor,**
12–16 volts AC, slow running, without driving gear, 30 to 40 rpm. Our own invention. Very reliable. Suitable for installation in B-231, to drive water wheel and other electro-models.

631 **Rythmic contact**
for chimes, blinkers, etc. (12–16 volts AC).

638 **Chimes.**
(12–16 volts AC). To be installed in our church models B-238 and B-240 (see page 27).

647 **Stop-and-start control.**
Makes trains stop for a given time at a station and start again automatically. Equally suitable for the N-gauge train, the FALLER "N"-Bus and H0 trains.

651 **Relay**
for 8–16 volts AC, controls 2 separate circuits.

670 **Light socket;**
19 volts, 2½' of cable, especially suited to illuminate our model houses.

674 **6 Sockets,**
without bulb or cable.

675 **Bulb,**
19 volts, fits 670 and 674.

686 **Distributor panel,** 10 pairs of contacts.

693 **Cable,**
30 ft., plastic coated, single strand: 693/01 black, /02 green, /07 yellow, /08 blue, /09 red, /10 white, /11 brown; 693/20 double strand, 15 ft.